for the last four days. This is the common complaint here in nearly all houses. The same trouble is experienced by those who have to employ workmen, who will labour one day and be absent two days drinking, and their excuse being that now they can afford to get drunk for

few pice.

If it is for a moment considered that for every 100 men who got drunk before, at least 1,000 men indulge now in this degrading evil custom, it will be seen how fearfully rapid the evil is spreading, and how difficult it will be to eradicate the vice of drunkenness once it gets a deep hold upon the weak-minded people of India. In thus pampering the vices of the people for the sake of a few extra rapees of revenue, I respectfully beg to submit that the Government is pursuing a most dangerous and a most damaging policy; for a rupee gained now will be ten rupees lost by and by, when the drink will have debauched and degraded and demoralized the mass of the people of India. As it is, I doubt if the loss is not already greater, even financially, than the apparent gain. Take the district of Monghyr for an example. If it is true that drunkenness has increased here a thousand per cept. since the outstill system was introduced, and that these men lose two days a week in work by drunkenness, will not that tell on the revenue of the district, and injure it more than the gain by letting out 500 distilleries by auction to the highest bidder? These pests of society are now met with on every highway and cross-road, both in town and country, as may be imagined from the fact that, while under the old system there were only 11 distilleries in the whole district of Monghyr, there are now about 500. These traps of temptation are set up in all public thoroughfares, and the stuff they sell being so cheap has doubtless been the means of creating a trade in drink which threatens to deluge the district with destitution and death.

No doubt the supply which now is so general and so cheap throughout the land has created a large demand which goes on increasing from day to day. This is shown by the fact that year by year higher rates are given for the licenses granted to those who distil. Though the number of these distilleries was reduced this year in Monghyr by 40 or 59, yet I hear the revenue was much higher than last year; and does not this show that the people who deal in the drink calculate upon an increased sale as they proceed? and if the trade goes on at this ratio for a few years, who can calculate the fearful consequences that this evil habit

will entail on the nation at large.

As I have already trespassed too largely upon your Excellency's valuable time, I must not now add, except to respectfully beg, in the name of God, and of the best interests of the millions of India, that your Excellency will be pleased to propose some such measures as will stay, at least in some degree, the fearful wave of drunkenness which threatens to overwhelm the country over which a Christian Government rules ' by the grace of God."

Apologizing for the liberty thus taken, and hoping your Excellency may be pleased to

move in this important matter as soon as it may be convenient so to do.

No. 73, dated Calcutta, the 20th December 1881.

From—Colman Macaulay, Esc., Officiating Secretary to the Government of Bengal, To—The Secretary to the Government of India, Finance and Commerce Department.

I am directed to acknowledge the receipt of Mr. Jacob's letter No. 1751, dated the 18th July last, forwarding a communication from the Reverend Thomas Evans of Mongbyr, in which this gentleman makes assertions similar to those preferred by him on a previous occasion, that the outstill system had contributed greatly to the increased drunkenness among the people. The attention of this Government was at the same time drawn to two points in connection with the system, in order that enquiries might be instituted and a complete report submitted to the Government of India on the subject. The two points are—

(1) Whether licenses were not too frequently granted at first, and whether there are not still too many outstills, especially in

Monghyr;

(2) The comparative purity of outstill liquor and liquor sold under

the Government distillery system.

2. On receipt of the letter under acknowledgment, a report was called for, on the points indicated by the Government of India, from the Board of Revenue, who were also requested to obtain, through reliable agency, samples of outstill liquor as actually sold to the people in Monghyr, Bhagulpdre, and one or two other districts, and to have them carefully analysed by the Chemical Examiner to Government, with the view of seeing if it was adulterated with noxious drugs.

3. Meanwhile a further communication from Mr. Evans, and two samples of country liquor procured by him, were forwarded with Mr. Jacob's letter No. 3362, dated the 5th ultimo, with a request that the samples might be analysed and a report submitted to the Government of India. The samples were accordingly sent to the Chemical Examiner, and he has now reported

the result of the analysis. A copy of his report, No. 138A, dated the 25th idem, is herewith submitted for the information of His Excellency the Governor-General in Council. Mr. Evans' information led him to believe that a bottle of liquor, costing two pice, would make two men drunk; that the liquor was adulterated with poisonous drugs; and that it caused excessive thirst, a feeling of languor, and a severe headache. Yet the Chemical Examiner's analysis shows that the bottles procured by Mr. Evans himself, and forwarded as specimens of the deleterious stuff sold as spirits, contained a slightly turbid fluid of the most harmless character, with only 10.96 and 13.43 per cent. respectively of London-proof spirit by volume, no drug, and, after removal of the alcohol, nothing that in any way disturbed the comfort of the cat

subjected to its infldences.

4. The report called for from the Board of Revenue, as stated in No. 885B, dated the Zist Novem- paragraph 2 of this letter, has also been received, and a copy* is herewith submitted to the Government of India. The Board also have appended to their letter an abstract of the reports from the Chemical Examiner, showing the result of analyses of outstill spirits procured from the districts of Bhagulpore, Monghyr, Gya, Nuddea, Hooghly, and Patna, and of Sudder distillery liquor from the districts of Hooghly, Nuddea, and the Sonthal Pergunnahs. It appears from the abstract that all the samples were free from poisonous adulterations, whether vegetable or mineral. Traces of copper or zinc were detected in certain samples of outstill as well as of sudder distillery liquor, but in the opinion of the Chemical Examiner this was altogether accidental, and was no doubt due to the copper or Brass vessels used in the manufacture or storage of the liquor. It is observed that the percentage of London-proof spirit in the outstill liquor varied from 63.41, the highest in Nuddea, to 7.92, the lowest in Monghyr, while the strength of the distillery liquor varied from 71.40, the highest in Nuddea, to 31.79, the lowest in the Southal Pergunnahs. The abstract also shows the result of the analysis of two samples of spirits sent separately by the Reverend T. Evans to the Board, and it is almost the same as that reported in paragraph 3 of this letter. This analysis entirely bears out the opinion already expressed by this Government after careful enquiry in various parts of the country. Sir Ashley Eden sees no reason to disbelieve the general report that outstill liquor is more wholesome than the concentrated spirit manufactured at Sudder distilleries, and that it is only adulterated by the addition of water.

With reference to paragraph & of the letter from the Government of India, No. 1751, dated the 18th July last, I am to say that in Sir Ashley Eden's opinion the principle laid down by Mr. Money, therein quoted, is a perfectly sound one, and that it is precisely the principle on which this Government has endeavoured to act. In a few districts licenses were too freely granted at the introduction of the outstill system; but it is impossible, when a new system of any kind is introduced throughout an enormous province like Bengal, to make rules so stringent and precise, and so guard against every possible contingency, that no mistake of any sort shall occur, and it cannot be expected that every officer should act with unvarying tact and judgment. It is only when the tendencies of particular officers in dealing with a new system are discovered that it is possible to rectify their mistake and guide them with advantage in the details of their administration, and the subject has occupied the constant attention of the Lieutenant-Governor. Accordingly, in Resolution on the Excise Administration Report for 1879-80, the Lieutenant-Governor issued the following injunction: "It is very necessary that district officers should be on their guard against allowing an undue multiplication of shops at unduly low rates, and thus both reducing the price of spirits and giving unnecessary facilities for obtaining it. If, however, they exercise care in selecting the sites for shops, and stimulate a healthy competition among the bidders for licenses, there can be little doubt that, as has been the case under the fixed duty, system, the revenue paid to Government, and the price charged to the public, will rise with the desire and power of the public to purchase." Notwithstanding these orders it has been found that an unduly large number of licenses had been granted in some districts in the current year. The, Lieutenant-Governor has, in his recent Resolution on the report for 1880-81, of which a copy was forwarded to the Government of India with my letter No. 63A, dated 15th ultimo, issued stringent orders on this subject, and a report has been required from the Board of Revenue regarding the grounds on which the strict injunction of Government was not attended to At the same time Mr. Evans' statements in regard to the number of distilleries in Monghyr are altogether incorrect and misleading. He states that there were only 11 distilleries in the district under the old system, whereas there are now nearly 500. As a matter of fact the number of shops licensed to sell liquor distilled at the sudder distilleries was 300 in 1877-78 before the introduction of the outstill system. The sudder distilleries have now been abolished, and there were 487 licenses to distillaries have now been abolished, and there were 487 licenses to distill and sell liquor in 1880-81, and 434 in 1881-82, while the Lieutenant-Governor has insisted on a further reduction. Mr. Evans' assertion regarding the cases of drunkenness brought in the Monghyr police court was shown, in Board's report No. 40½, dated the 18th January 1881, a copy of which was forwarded to you with my letter No. 10 of the 27th idem, not to have a shadow of foundation.

6. Sir Ashley Eden hopes that the report of the Chemical Examiner and the previous correspondence with Mr. Evans will satisfy the Government of India that the local Government has throughout given due consideration to this important subject, and has carefully watched the introduction of the system and taken early measures to check any mistakes arising from the over-zeal or want of judgment on the part of district officers. Mr. Evans, in addressing the Government of India, followed a very inconvenient and irregular course, and he has in this way secured for his sensational views a temporary currency and belief. He is, the Lieutenant-Governor fully admits, a well-meaning, carnest man, but in his zeal he has allowed himself to make statements which are inconsistent with ascertained facts, and are calculated to mislead the Government on a most material point.

No. 188A, dated Calcutta, the 25th October 1881.

From-C. J. H. Warden, Esq., Chemical Examiner to Government, To-The Offg. Assistant Secretary to the Government of Bengal, Financial Dept.

I have the honour to acknowledge receipt of your letter No. 58 (Excise), dated the 14th October 1881, forwarding two bottles of country liquor for examination, and in reply beg to report as follows.

The bottles were sealed, and had the following labels attached :-

No. 1.—" Specimen of native spirits taken from quart bottle No. 1, purchased by Nathoo Mistree for a fraction under half an anna at Panchgachya llistillery, Monghyr, on the 13th September 1881, and sent for analysis by Rev. T. Evans."

No. 2.—" Specimen of native epirits taken from quart bottle No. 2, bought by press-cooly named Mosahib for a fraction over half anna at Beebychack Distillery, Mongbyr, on the 18th September 1881, and sent for analysis by Rev. T. Evans."

The bottles contained 112C.C. each of sightly turbid fluid, acid in reaction, and which had the characteristic odour of mahwa spirits.

The contents of No. I bottle yielded on distillation 10 96, and No. 2 bottle 18 48, per

cent. of London proof spirit by volume.

Copper, and the active principles of dhatura, nux-vomica, and acquite were especially sought for, but with negative results. The solid residue left after removal 6f alcohol from 200C.C. of the mixed liquors was injected into a cat's stomach without causing any symptoms. The amount of spirit received was too small to admit of a more extended examination.

e Regarding the question of adulteration of country liquor, poisonous drugs, e.g. nux-vonica, dhatura, &c., are sometimes used in the manufacture; but as far as I have been able to ascertian the admixture is made either during the fermestotion of the mahwa'or during the distillation of the liquor. With some exceptions, the active principles of poisonous vegetable drugs are non-volatile at the temperature of boiling water, and the active principles of nux-vomica, dhatura, aconite, &c., belong to this class; the result being that, although these drugs may be added to the contents of a still during distillation, yet the distilled liquor will be found harmless.

Obviously, the addition of dhatura, &c., to liquor after it has been distilled would render it poisonous.

I believe the only adulterant purposely added to country liquor is water.

Abstract of Reports from the Chemical Examiner to Government, showing the results of analysis of Country Spirits sent to him for analysis.

District from which obtained.	Label on hottle.	Specific gravity of distillation at 15°C.	Percentage of London proof spirit by measure.	RIMARA
	Liquor from shop of Tassii, Gys, price 15 annas per bottle, from 4 maund of raw material, consisting of 185 soors of mowah and 14 seer of	19817	25'66	Alt the samples seem to be free from poisoness vegetable drags, but traces of copper and also of time wore detected in all four samples. The presentes of these metals into doubt accidental, and due very probably to the copper or brus vegets used in the manufacture or storage of the liquor All the samples were acid in reaction. The samples con-
076	undasses, &c., &c. Liquor from shop of Tazali, Gya, price 3 pice, from 183 seers mowah and	19668	15'03	mined traces of common sait, the amount being more marked in sample No. 3, but the quantity present was no greater than that which is usually found in well water The Chemical Examiner is of opinion that the presence of
Nuddea	Tekari read Mohaer read Outstill liquor from Rane-	*9991 *9493 *9577	18:40 18:40	milt is to be accounted for by the liquors having bed diluted with water after distribution. All the liquors has the characteristic odour of mowan sparsts. No persongus vegalable drugs or metals present. The liquor
Southal Per-	of 25th August 1881.; (This was the distillery	*9781	81:79	is of good quality. Traces of copper present. No poisonous vegetable drugs.
Nuddon	budder distillery liquor	*9516	71'46	No copper nor poisonous vegetable drug.
- 1	from Ranaghat, Nuddes. Outstill liquor, price 4	79750	35163	(Sample & had a red colour, due to either a dirty bottle having been used, or to the presence of a trace of some
Patra	annas per hottle. Outstill liquor, price 2 annas per bottle. Outstill liquor, price 1	19919 4	10°01 25°34	foreign colouring matter, ag sandalwood. No possent out vogetable drugs were detected in the samples Samples Nos. 2 and 3 contained salt, due most higher t
1	anna per hottle. Distillery liquer received	-9838	U-35	the liquors having been diluted with wall water alter distillation.
Hooghly	from a retail shop, Hooshly, No. 1 E. Outstill liquor, Hooghly,	19904	12.05	No poleonous drugs or metals were detected in the
1	No. 2E. Bought from Monsur-	19895	13:30	7
Bhagulpote	gunge, price I anna (12th September 1881). Perchased from Joyany's shop, price 4 annas (12th	16931	23'27	No poisonons drugs or metals.
Monghyr	September 1981). None; pint bottles None; quart do Specimen of native spirits	19256	7-92 8-06	No poisonous regetable drugs or metals.
Monghyr, sent	taken from quart bottle No. 1, purchased by Nathoo Mistree fog a fraction under half an anna at Panchgachya distillery, Moughyr, on the 18th Beptember 1831, and sent for analysis by Revd. T. Evans	.8909	11'51	(No poisonous drugs or metals were detected. The nount sent was, however, very small, the bottless gos
by the Rev. (Specimen of native apirla taken from quart bottle. No. 2, bought by press-cooly named Mesakib for a fraction over half anna, Bechychukk distillery, Moughyr, on the 18th beplanther 1831, and sant for analysis by the Royd. T. Evanz.	9606	19*15	Laining only 120c.c. each.

No. 322, dated Calcutta, the 17th January 1882.

From-R. Logan, Esq., Offg. Under-Secy. to the Govt. of India, Department of Finance and Commerce,

To-The Secretary to the Government of Bengal, Financial Department.

I am directed to acknowledge the receipt of your letter No. 73, dated 20th December 1881, communicating the remarks of His Honor the Lieutenant-Governor on certain representations made by the Revd. Thomas Evans of Monghyr regarding the outstill system at present in force in Lower Bengal.

2. Mr. Evans' representations are directed chiefly to two points—

(1) That since the introduction of the outstill system there has been an alarming increase of drinking and drunkenness among all classes of the population.

(2) That the bulk of the country liquor sold by retail vendors is largely drugged.

Mr. Evans further stated that he had been informed by natives who drink liquor that nux pomica and dhatura are extensively used by native distillers for purposes of adulteration.

In support of his allegations Mr. Evans forwarded two bottles containing samples of country liquor procured at his request in the Monghyr district, and he requested that the liquor might be analysed.

3. In compliance with Mr. Evans' request the two bottles of country liquor were forwarded for analysis to the Chemical Examiner to Government.

4. The Governor-General in Council is glad to learn, from your letter under acknowledgment, that this liquor has proved on analysis to be perfectly free from any admixture or adulteration with poisonous drugs, and that so far Mr. Evans' allegations have not been borne out by the facts.

I am to add that it would appear, from your letter under reply, that the outstill system in Lower Bengal has not, in Monghyr, been worked with sufficient discretion, and that an undue multiplication of shops for the retail

vend of country liquor has been permitted.

September 1881. Letter from the Board of Revenue,

No. IIIB, dated 14th January 1882.

As, however, the system is being carefully watched by His Honor the Lieutenant-Governor, and as early measures have been taken to check any mistakes which have resulted from over-zeal or want of judgment on the part of district officers, His Excellency in Council trusts that the orders issued by the Government of Bengal will prove a sufficient and effectual remedy for the evils which have been brought to notice.

No. 15, dated Calcutta, the 28th January 1882.

Prom-Colman Macaulay, Esq., Offg Secy. to the Govt. of Bengal, Pinl. Dept., To-The Secy. to the Govt. of India. Dept. of Finance and Commerce.

I am directed by the Lieutenant-Governor to submit, for the information of the Government of India, the accompanying * Letter from the Beard of Revenue, No. 976B, dated 20th December 1881 (extract paragraphs 4 to 7). Letter to Beard of this date. Letter to Beard, No. 54, dated 20th papers* regarding the effects of the extension of

the outstill system in Bengal.

2. In his Resolution on the last annual report of the Excise Department, the Lieutenant-Governor called for an explanation of the grounds on which certain District Officers had been permitted to retain

an unduly large number of shops for the vend of country spirit in contra-The Lieutenant-Governor vention of the orders issued on the previous report. has been unable to pronounce the explanation satisfactory. reason, however, to apprehend that such mistakes will be repeated. At the same time it is necessary to observe that, as the outstill system was. introduced to check the trade of unlicensed distilleries, it is only natural that the number of shops should be increased. In comparing present with past numbers, the unlicensed stills now suppressed should be taken into consideration. Accurate comparison is thus impossible. The best proof that illicit distillation has been suppressed is the increase in the sale of duty-paying

The Lieutenant-Governor having observed a letter in the Statesman newspaper of 19th September, signed Jas. L. Phillips, in which it was alleged that drunkenness had largely increased among the Sonthals of the Midnapore district, called upon the Board for a special report upon the subject. This report is now submitted for the perusal of His Excellency the Governor-General in Council. It illustrates, in a very marked way, the error of those who attribute every case of drunkenness they see to the extension of the ontstill system, and shows the great encouragement to illicit distillation that the old system afforded. In 1872-78 the sudder distillery system was in force in the Beenpara and Gurbeta divisions. The revenue from country spirit was only Rs. 290 in the former, against Rs. 6,478 in the latter. In 1873-74 the outstill system was introduced into Beenpara. In 1874 the revenue rose to Rs. 5,045, against Rs. 4,974 in Gurbeta. During the next three years the revenue only increased from Rs. 5,045 to Rs. 6,276 in Beenpara under the outstill system, against an increase from Rs 4,974 to Rs. 8,151 in Gurbeta under the sudder distillery system. In 1878-79 the two divisions were amalgamated and placed under the outstill system. The revenue fell from Rs. 14,427 to Rs. 11,198. The next two years were years of great agricultural prosperity, and the revenue rose to Rs. 16,086 in 1879-80 and Rs. 21,680 in 1880-81. Two facts are strongly brought out by these figures. The first is that the sudder distillery system is altogether unsuited to such tracts as Beenpara. The revenue in 1872-73 was

only Rs. 290. It cannot be doubted that the greater part of the liquor consumed

in the division was illicitly manufactured, or that this liquor must have been cheaper than that subsequently sold from outstills which had to pay a monthly fee. The second is that the outstill system, if properly administered, will not operate to produce an increase of revenue except in years of agricultural prosperity. The outstill revenue in Beenpara only rose from Rs. 6,110 in 1875-76 to Rs. 6,276 in 1877-78. In 1878-79 the revenue obtained from the two amalgamented divisions under this system was less by over Rs. 3,000 than that obtained from them in the previous year. Since that year there has been an increase, but this is not confined to country spirit. Between 1876-77 and 1880-81 there has been an increase of 43 per cent. in the revenue from puchwai, and 32 per cent. in the revenue from ganja and opium. In the Lieutenant-Governor's opinion the administration of the outstill system in the tract in question does not call for unfavourable comment. The Collector has

promised to take special care that shops are not so placed as to compete with

existing proportion of shops—one to every 5,000 persons—cannot be said to be excessive in a tract in which the population is comparatively sparse, and a

one another, and thus lead to a reduction in the price of liquor

considerable area is under forest. Another letter from Reverend Mr. Phillips on the same subject is published in the Statesman of 18th instant; but the Lieutenant-Governor considers that the reports now submitted fully dispose of the question.

4. Mr. Phillips has alluded to the increase of drinking among the teaching staff of the mission schools. The Lieutenant-Governor desires me therefore to submit, for the information of His Excellency in Council, the accompanying copy of a circular which was issued at the Lieutenant-Governor's instance in consequence of a somewhat similar statement made in the House of Commons.

and an abstract of the replies received. It will be observed that the allegation that habits of drinking have extended to schools in Bengal is entirely without foundation, and that even in those districts—Bankoora and Monghyr—in which the excise administration has been least satisfactory, it is confidently stated

that drinking among schoolboys is unknown.

Lower Provinces, to the Secretary to the Government of Bengal, Financial Department,—No. 976B, dated Calcutta, the 20th December 1881.

Para. 4.—With regard to the grounds on which the numbers of outstills in the districts of Bankoora, Monghyr, Bhagulpore, and Maldah were not reduced to the extent desired by Government, I am desired to state that the Board, in their circular order No. 5, dated 17th January 1881, directed that all Collectors should endeavour to reduce the number of outstills, and to provide that there should not be more than one outstill to every 10,000 inhabitants in the interior of a district. In regard to Bankoora, the Commissioner of Burdwan was separately informed that the outstills appeared to the Board to have unduly increased in number, and they desired that, in submitting his proposals for 1881-82, the Collector should be directed to "weed out a considerable number of them." In reply, the Commissioner submitted a report from the Collector, from which the following extract is taken:—

"The sale of opium, gasja, madat, and charas in this district is extremely low indeed, so low that there is sometimes only one shop for a whole thana, or even none at all; and a great latitude therefore is, and should be, allowed in the sale of country spirits. Rule V, section 12 of the Board's Excise Rules is strictly adhered to in this district, and no outstill is let under Rs. 8 a month. There does not therefore appear to be any good ground for objection. * * Here the consumers are only the semi-aborigines, and they can ill afford to pay highly, or to go far for their liquor, and the nature of the country where the villages are separated by jungle prohibits them from going far for it. The area per each outstill is said to be ten square miles—if one for nine square miles, the radius should be 2.1 toiles. I do not allow a still to be placed at less than two miles from another; yet there are many blanks to be filled up. I may add that the average monthly fees per outstill is very nearly double the minimum limit laid down by the Board. The district is not yet sufficiently stocked with reasonably distant outstills, and efforts are being made to fill up the blanks, especially in the new tracts transferred from Manbhoom during the last official year. By careful local knowledge, by thwarting combinations among vendors, and by insisting on trac accounts being kept by every shop-keeper, much better financial results are expected in this district than have been shown for the present financial year. Under the above circumstances, I must crave your carnest attention against throwing away revenue needlessly, and causing serious inconvenience to many poor people in this district after making every allowance for

the feeling against unduly encouraging drunken habits among them, and your support in allowing me such a number of shops as a maximum as can be placed at intervals of say two miles of a radius within the district." The Commissioner supported the view advanced by the Collector, and the Board, in consideration of the arguments of the local officers informed the Commissioner that they would leave it to him and to the Collector to determine the most suitable number of shops for Bankoora, consistently with the principle that thation of liquor should be raised as high as it could be without driving the people to illicit liquor, or noxions or unwholesome substances in lieu of licitly distilled liquor.

5. In regard to the districts of Monghyr, Bhagulpore, and Maldah, the Commissioner of Bhagulpore was also separately addressed, and was informed that in all these districts the number of outstills appeared to the Board to be in excess of the requirements of the people, and especially in Monghyr and Maldah. It was pointed out that in both of these districts the area supplied the population per outstill, and the average monthly fees of each outstill were unduly small, and the Commissioner was informed that the Board were prepared to sanction a reduction in the number of outstills if recommended by himself and the district officers. The Board desired that the Collector of Bhagulpore also should be requested to avoid an undue multiplication of outstills.

6. In submitting his settlement proposals for 1881-82, the Collector of Monghyr

wrote as follows :-

"I have made enquires as to all cases in which outstills exist within two miles of each other, and in which it may be feasible to abolish one or more of such outstills. In some of the urban areas I find it would not be possible to reduce the number of licenses without considerable loss to the revenue, and I therefore do not recommend the abolition of any outstills there; and even in the rural districts it cannot in all cases be safely guaranteed that 'the loss on the shops abolished will be fully compensated by the enhanced price obtained for the remainder, but in many cases this may be expected, and the aggregate loss, if any, is not likely to be great." The Commissioner added that in the following year it might be possible to effect a further reduction in the number of shops after he had had sufficient time to consider the whole question, and he recommended that the proposals of the Collector, which had his approval, should be sanctioned.

7. In the districts of Bhagulpore and Maldah no larger reductions than those reported were proposed by the local officers, and the Board have already expressed their regret that a further reduction was not insisted on. I am at the same time to add that, as already reported in paragraph 5 of the Board's letter No. 885B, dated 21st November last, measures have now been taken to effect a further material reduction in the number of outstills at the

next excise settlements.

No. 16, dated Calcutta, the 28th January 1882.

From-Colman Macaular, Esq., Offg. Secretary to the Government of Bengal, Financial Department, -The Secretary to the Board of Revenue.

I am directed to acknowledge the receipt of your letter No. 976B, dated 20th. ultimo, in which the Board submit the report required in paragraph 5 of the Lieutenant-Governor's Resolution of 15th November, regarding the undue multiplication of shops for the vend

of country spirits in the Bankoora, Monghyr, Bhagulpore, and Maldah districts.

2. The number of outstills in Bankoora was raised from 190 in 1879-80 to 278 in 1880-81, and it was stated in the last annual report that the Board had refrained from insisting upon a reduction in the settlements for 1881-82 in consequence of the strong remonstrance of the Collector. The extract from the Collector's report, however, which has now been submitted, contains no justification of the Board's acquiescence in the disregard of the distinct orders issued by the Lieutenant-Governor in reviewing the report The proportion of shops in 1880-81 was one to every 3,824 inhabitants, and, after making all due allowance for the peculiar features of the district, the Lieutenant-Governor must pronounce this to be an unduly high proportion. The Collector, in submitting his proposals for 1881-82, reported that the district was "not yet sufficiently stocked with reasonably distant outstills;" yet shortly afterwards, in reporting on the administration of 1880-81, he stated that drunkenness had increased among the labouring classes to whom the cheapness of country spirit had afforded facilities which they had been "only too eager to avail themselves of." It is much to be regretted that the Board invested the Collector with discretion to decide the number of shops to be licensed, in the face of his proposal to increase what was obviously already an unduly large number; and the Lieutenant-Governor must hold the Board, as constituted in Jargary 1881, responsible for any evil which may have resulted in the current year from the disregard of the Governorm. ment orders.

3. The number of outstills was reported to have been reduced in the current year only from 487 to 434 in Monghyr, and the Lieutenant-Governor, holding that this number was still too high, enquired on what grounds the Collector had been allowed to contravene the orders of Government. Similar enquiry was made in regard to Bhagulpore and Maldah, where the numbers after reduction were 256 and 126 respectively. The Board now submit an extract from a letter from the Collector of Monghyr, which appears to show an altogether

erroneous view of his duty and responsibility. In spite of the constantly repeated orders of Government, he seems to have regarded the question as one of revenue only. In the Lieutenant-Governor's Resolution of 17th November 1880, revenue officers were reminded that considerations of revenue should not be allowed to outweigh the duty of Government to prevent, by any means in its power, a spread of drunkenness among the people. In the opinion of Sir Ashley Eden the interests of the revenue and of the well-being of the people should, under judicious management, be identical, and, if proper care is taken, will be secured, not by an undue multiplication of the facilities for procuring fiquor, but by the adoption of measures to restrict the number of shops to the real demand of the district, and to stimulate competition among candidates for licenses, while only such facilities are provided-for the supply of duty-paid spirit as should be sufficient to discourage illicit stills. The Commissioner is reported to have supported the Collector's proposals, adding that a further reduction might be possible in the following year, after he had had sufficient time to consider the whole question. The Lieutenant-Governor has read this statement with considerable surprise. The Commissioner of Bhagulpore was, so far as the Lieutenant-Governor is aware, the first officer to report, some two years before these proposals were submitted, that the extension of the outstill system had been attended by an increase in drunkenness. In the interval, the number of outstills in three out of the four regulation districts in his charge had been unduly increased. In Monghyr they had been increased to an extent that was incompatible with the well-being of the people. Yet the Commissioner recommended a continuance of what he should have seen was an unsatisfactory state of affairs, and demanded further time to consider the whole question. The Lieutenant-Governor must condemn the action of the Commissioner in recommending, and of the Board in sanctioning, the Collector's proposals, in the face of the orders of Government which had just been issued. It is very unfortunate that the officers of Government should, by disregarding the plain injunctions laid upon them, bring discredit upon a system which, if carefully administered, is free from any of the objections which have been urged against it.

4. The Lieutenant-Governor is glad to receive the assurance of the Board that 'a

further material reduction in the number of outstills will be effected at the next excise settlements. Sir Ashley Eden's views on the point have been stated at length in the Resolution on the last annual report. I am to add that the Lieutenant-Governor is aware that the proceedings which he has had to condemn were taken before the accession of Mr. Mangles to the Board. The careful administration of the excise by the Board as now constituted

leaves nothing to be desired.

No. 54, dated Calcutta, the 20th September 1881.

From-H. M. Kisch, Esq., Offg. Secy. to the Govt. of Bengal, Financial Dept., To-The Secretary to the Board of Revenue, Lower Provinces.

I am directed to draw the attention of the Board to a letter signed Jas. L. Phillips, published in the Statesman and Friend of India of the 19th instant,* on the subject of drunkenness among the Sonthals, · Copy analoged (to be returned). and to request the Board to be so good as to obtain the necessary information from the Collector, and then to favour the Lieutenant-Governor with a report. The points on which the Lieutenant-Governor desires to receive information are the following :-

(1) Whether it is the case that, since the introduction of the outstill system in the district of Midnapore, there has been a great and marked increase of drunkenness. how is the fact established? If the increase of drunkenness is not actually established, is

it supported by any figures to which Mr. Phillips can refer?

(2) If there has been an increase of drunkenness, is it greater than what would naturally occur and always has occurred before when, after years of pinching and suffering from the high prices of food, there have followed years of good crops and cheap prices and general prosperity among the classes who drink? Is it not the case that during the last two years the people have had much more money to spend in luxuries than they have had for years past? (8) Is it the case that the increased expenditure on luxuries is confined to spirit, or

has there at the same time been an increase in the sale of opium, of cloth, and of metal

vessels, umbrellas, &c.?

(4) What is the history of the clever young Southal teacher alluded to in Mr. Phillips' letter? Under what circumstance and when was the distillery planted in his village? Is th capable of proof that till that time he was a sober, steady character? Is this view borne out by the police? What was the distance of the nearest shop before this distillery was established in this young man's village? Was rice-beer unobtainable there?

(5) Is it the case that more people are seen drunk at the markets than in pregions years of plenty and prosperity?

(6) Is the spirit sold at the outstill shops adulterated with any noxious drugs? Samples of the liquor should be carefully procured, sealed, and sent for analysis to the Chemical Examiner to Covernment. Is there any reason to suppose that the liquor from the sudder distilleries was issued to the consumer without any adulteration on the part of the shop-keepers."

. No. 111B, dated Calcutta, the 7th January ,1882.

From-A. Fornes, Esq., Officiating Secretary to the Board of Revenue, Lower Provinces,

To-The Secretary to the Government of Bengal, Financial Department.

I am directed to acknowledge the receipt of Government order No. 54, dited 20th September 1881, drawing the Board's attention to a letter dated 14th September 1881, signed by J. L. Phillips, which appeared in the Statesman of the 9th idem, and calling for a report on certain statements made by Mr. Phillips regarding the increase of drunkenness in the district of Midnapore.

2. In reply, I am directed to forward berewith copies of a report, dated 30th November 1881, from the Collector of Midnapore, as well as of a further letter from Mr. Phillips, to whom a reference was made by the Collector, on the subject of the orders of Government. The Collector's report was received through the Commissioner on the 16th ultimo, when the submission of this report was further delayed by the non-receipt of the Chemical Examiner's

report, referred to below, until the eye of the Christmas holidays.

3. With reference to the first enquiry made in the Government order under reply, it will be seen from the correspondence enclosed that Mr. Phillips' remarks apply chiefly to the Sonthals in the western and north-western portion of the Midnapore district, and that Mr. Phillips admits that they are not supported by any statistics, but are based upon his own and his School Inspector's observations. The Officiating Collector, Mr. Fiddian, has not had a sufficiently long acquaintance with the district to say whether there has or has not been any marked increase of drunkenness of late years among the Sonthals; but he reports that he has noticed that they are more addicted to drink than the Hindu and Mahomedan population in the other parts of the district. It is, however, observed that it is not very clear from Mr. Fiddian's report whether the cases of free drinking which he met with resulted from liquor obtained at an outstill, or from indulgence in the national drink (pachwai) which the Sonthals have for many years past been allowed to home-brew for their private consumption without any interference by the excise authorities.

4. With reference to the second and third questions put by Government, I am directed to say that the statement included in the fifth paragraph of the Collector's report appears to the Board to support Mr. Fiddian's contention that the outstill system is not in itself answerable for any increase which may have occurred in the drinking habits of the people; for it is a remarkable fact that, while the revenue from the outstills in the Bhimpore excise division advanced from Rs. 6,110 to only Rs. 6,276 in the three years 1875-76 to 1877-78, the revenue in the neighbouring division of Gerbetta, under the distillery system, increased during the same years from Rs. 4,987 to Rs. 8,151. The shops in both divisions were settled each year by public auction under exactly similar conditions, and as the Government revenue is practically regulated by the dealers' profits, which again depend upon the amount of custom they obtain, the conclusion is that the business of the distillery shops increased during those years in a more marked degree than that of the outstills. The sudden increase in revenue in Bhimpore in 1874-75 may, the Board think, he safely attributed to the check introduced by the outstill system on the illicit manufacture, which there can be little doubt was carried on extensively in that division in previous years.

5. I am also to observe that the increase in consumption of exciseable articles in Midnapore is by no means confined to distilled spirits, for the excise returns of the last five years show that between 1876-77 and 1880-81 the revenue from pachwai has risen from Rs. 3,784 to Rs. 5,839, or 43 per cent., while the revenue from ganja and opium has advanced from Rs. 1,03,512 to Rs. 1,35,018, or 32 per cent., and there can be no doubt that the Collector is right in ascribing the increased consumption to the good harvests of late years and the general prosperity of the people, rather than to any audden excess of

intemperate habits.

6. With reference to the sixth enquiry made by Government, I am to say that seven specimens of outstill fiquor from different parts of the district have been forwarded by the Collector to the Board, and have been analysed by the Chemical Examiner, with the result that no poisonous mineral or vegetable aubstances could be detected in any of the samples.

7. In forwarding the Collector's report to the Board, the Commissioner of the

Burdwan Division remarks that-

"Mr. Phillips is accustomed, in his own country, the north-castern portion of the United States, to laws prohibiting the sale of intoxicating liquors of all kinds, and he therefore probably looks with some dislike on any system under which the sale of such liquors is licensed by Government. His special interest in the Sonthals also lends peculiar force to his denunciations of such a system. It is, however, premature to form an opinion on the results of the outstill system at present. It is of recent introduction, and the modifications, which experience of its working will suggest, have either not yet been introduced, or have not had time for a fair trial. As far as we can see at present, what is most urgently required is some method of preventing outstill liquor from being sold too cheaply, and this may be effected by fewer shops and a higher rate of license fee."

and a higher rate of license fee."

8. With reference to the foregoing remarks, I am directed to state that the total number of outstills in the Midnspore district is 215. This gives an average area and population to each outstill of 23 square mules and 11,696 inhabitants. The Board do not consider this an excessive allowance of shops for the vend of country spirits, but as it appears from the

Collector's present report that the outstills are not evenly distributed sthroughout the district, but are comparatively more numerous in the Sonthal parts of the district than in the eastern portion, the Board will be careful to see that a re-adjustment is made at the ensuing settlements; and I am to add that the Collector has already been directed (in October last), when submitting his proposals for the ensuing year, to furnish the Board with a statement showing the approximate area and population, and the proposed upset price of each outstill, together with a map indicating the position of each shop, on receipt of which information the necessary orders will be passed by the Boards

No. 104E, dated Midnapore, the 30th November 1881.

From-R. H. WILSON, Esq., Collector of Midnapore, To-The Commissioner of the Burdwan Division.

I have the bonor to furnish the report called for in your No. 377E, dated 14th ultime, forwarding a copy of the Government letter No. 54, dated 20th September, to the address of the Board of Revenue, and a copy of the Statesman and Friend of India of 19th idem, containing a letter signed "J. L. Phillips," on the subject of increased drunkenness in this district owing to the introduction of the outstall system. This report has been drawn up by Mr. Fiction, and I have myself merely added notes in the margin.

2. The first point on which the Government calls for information is whether there has

been a marked increase in drunkenness since the introduction of the outstill system, and if so, how that fact is proved.

"Dr. Phillips, who is a member of the American Mission here, was asked to give his reasons for arriving at the conclusion that there was a large increase in drunkenness, and that this increase was attributable to the outstill system. A copy of his letter, dated 3rd instant,

on this and other points is annexed.

"He states in this letter that his conclusions in regard to the increase of drun-kenness are not based on any precise figures or statistics, but on his own general observa-tions, and on the reports furnished by the teachers of their Sonthal schools and the School Inspectors who are constantly moving about in that portion of the district which is occupied by Sonthals, viz. the west and north-west. Dr. Phillips' remarks apply mainly to the Sonthals, among whom more especially the operations of the mission are carried on; and as he is constantly in communication with the people, and moving among them as a non-official, it must be admitted that his opinion is entitled to considerable weight.

3. "My own experience of the district is limited to a few months, but when I visited the

north-west portion last mouth, and made a tour in the Southali area, the change in respect to visible drunkenness was very noticeable. Elsewhere it is an uncommon thing to see drunken persons in the daytime, but here it does not appear to be so. I not unfrequently met Sonthals coming along the road who, from their gestures, were evidently half intoxicated, and occasionally a man might be seen lying like a log on the roadside; whether this is more

common than formerly, I cannot of course say.

4. "The outstill system has been in force for the longest time, i.e. from the year 1874, in the western portion of the Sonthali area now under discussion, while in other parts of the district it was not introduced until 1878, and in Midnapore itself not until the present year.

"The early introduction of the outstill system in the west was probably due to the jungly character of the country, its comparative inaccessibility from head-quarters, and the

sparseness of the population.

5. "Dr. Phillips is inclined to attribute the increase in drunkenness which he has observed entirely to the outstill system, and in no way to the greater prosperity of the district although people; but the statistics of excise revenue derived from that part of the district, although they show a large increase of revenue during the last seven years, do not go specially to

support his contention.

"The accompanying table gives the annual revenue for the western side of the district from 1872-73 to 1880-81, an area which is now all included in the Beenpara (Bhimpore) excise division, but prior to 1878-79 was divided into (1) the Beenpara division comprising thanas Binpur (Bhimpore), Jhargram, and part of Gopibullubpore to the south-west, and (2) the Gurbetta division, which comprised Gurbetta thana to the north-west and part of Salboni. From the year 1878-79 the two divisions have been amalgamated under the name of the Beenpore division.

TRANS.		Revenue from sountry spirit in Bempara.	Bovenue from country spirit in Gorbeita, distillery system.	Total.	REMARKS.
1872-73 1873-74 1874-75 1876-76 1876-77 1877-78	•	Rs. 290 (D. S.) 1,132 + (1) (D and O. S.) 5.045 (O.S.) 6.110 6.276	4,974 4,987 6,720 8,161	Rs. 6,768 7,294 10,019 11,097 12,856 16,437	(1) Distillery system for ten months Outstill system for two months 60
1878-79 1879-80 1880-81	977	11,1 10,0 21,6		11,198 16,086 21,080	

6. "The above figures, though indicating for the two amalgamated divisions of the western half of Midnapore a steadily increasing consumption of country spirits since the year 1872-73, do not seem to prove in any way that this is due to the outstill system; for in the three years 1875-76 to 1877-78 the excise revenue in Binpur proper, under the outstill system, was nearly stationary, while in Gurbetta, under the distillery system, there was a very con-

siderable increase.

"The sudden increase in revenue in the years 1874-75, when the outstill system had been first introduced into Binpur proper, seems to indicate that there had been good deal of illicit distillation going on before. It does not seem at all likely that the drinking habits of the people would become so suddenly inflated, or that a taste for liquors would be developed all at once. In the year 1876-79 again, when the outstill system had been extended to Gurbetta, there was a marked decrease in the revenue for the two amalgamated divisions, while in the two succeeding years the deficit was made up, and a large increase obtained. The last two years were years of good harvests, and it is not unreasonable to suppose that the large increase of 1879-80 and 1880-81 is partly at least due to that cause. The Southals are more given to spending their available funds on eating and drinking than ordinary Hindus and Massalmans are, and invest less in such things as ornaments, clothes, and umbrellas. Drinking is more common among the Southels, and its immediate effect more noticeable; but it is, I understand, less productive of crime and violence among them than in other classes of society.

"With regard to the number of shops in the Binpur (which is the Sonthalif division, there are at present 87 such, or at the rate of 1 to every 5,000 inhabitants on a rough estimate; as parts of two thannas, Salboni and Gopibullubpore, are included, an accurate estimate is not practicable without further enquiries.

"This proportion of shops is double that which has been fixed as a standard, but considering the jungly nature of most of that area, and the sparsoness of the population, the I will see that this matter is not over-looked. number of shops is perhaps not excessive. There may be individual cases in which two shops are too near to each other. and special attention should be given to this subject in future

in order to eliminate any redundant shops.

8. "There is still the question of comparative costs of country spirit nuder the two systems to be mentioned. Under the outstill system the price of liquor nowhere rises to more than one-half of what it was under the distillery system, and in some places, such as the Jungle Mehals, it does not exceed one-fourth of that amount. The strength of the liquor in the Jungle Mehals, however, much weaker than elsewhere.

"Whether the strength of the liquor under the outstill system has been diminished in

proportion to the decrease in price is doubtful, and it seems to be the general opinion that

a man can get drunk for a smaller sum of money than formerly.

"Special attention to the number and location of shops, and to the selling prices of outstill liquor in different parts of the district, is no doubt advisable. The darogans should report periodically the ruling prices, and the proprietors of outstills might be required to furnish them with such information themselves, to be tested by the darogals.

"The sample of liquor sent to the Board for examination will show the comparative strength and parity of the liquor. No evidence has been obtained that the liquor supplied to Sonthals is adulterated.

9. "The history of the young Sonthal mentioned by Dr. Phillips in his letter to the Statesman newspaper is further detailed in paragraph 4 of his subsequent communication dated 3rd instant, already referred to. It appears that the young man was previously a soler character, and never touched intoxicating liquor. Rice-beer was at that time procurable at a village one mile distant, and country spirit at a 'distance of three miles. The outstill was placed in his village about February last. Dr. Phillips having some objection to making the young man's name and residence public, no further enquiries could be made, and as he has been away from the district since my return to head-quarters, I have had no opportunity of obtaining the information personally.

10. "The reports received from other parts of the district in regard to increase in

drunkenness vary.

"In the Dantson division, i.e. the southern portion of the district there appears to be no increase in consumption of liquor, or at any rate no increase in drunkenness owing to the introduction of the outstill system which took place in May 1878. The habits of the people in South Midnapore are similar to those of the inhabitants of the Balasore district, who profer opium. There are only 11 outstills, or about one-third of the standard number.

"In the Contai division the outstill system was introduced in July 1878. There 11. has been no increase in drunkenness on that account as far as can be ascertained. there is at present a decrease in consumption, of country spirits, and probably also in drunkenness. This may be due to the low prices of paddy, combined with a somewhat autavourable season locally, and the absence of labourers who have gone to other

"There are only 11 shops in this division also, being a ratio to population which is

much below the average for the district and the standard rate.

12. " In the Midnapore or Control Division the outstill system has only been in action for seven months, and its effects can hardly be noted so seen. In the last three years there has been a decrease in the receipts for this division, which may be attributed to the existence of outstills all round its area, the cheaper liquor from which would inevitably find its way across the border.

13. "In the Chattal and Panecoorah divisions, comprising the north-east portion of the district, the outstill system was introduced in April 1880 and May 1878 respectively. In Chattal the increase of revenue from country spirit was very marked in the year following the introduction of the outstill system, i.c. in 1880-81, the receipts being nearly three times the amount of any previous year, as shown by the figures given below:—

* . •	Revenue for . 1675-76.	Reyonus for 1876-77.	Revenue d	Revenue for 1878-79,	Severage for 1879-80.	Revenue for 1880-81.	Remarks,
Ghatžai ,	ella. 9,519	Ba. 3,899	Ra. 4,327	Re. 8,525	Ro. 3,871*	Es. 15,551 (OS) *	"These two items include advances for the following year.

"This is also reported to have been accompanied by a large increase in the consumption of spirit, though of a weaker quality. Whether the spirit now used is weaker than that sold in other parts of the district will be found by testing the three samples from Ghattal which have been forwarded to the Board. It certainly seems probable that so large an increase of consumption has resulted in some increase of drunkenness. The number of shops, however, is not greater than 1 to 10,000 persons, and the price of spirit is as high as anywhere in the district I understand.

There is a considerable amount of direct traffic by boat between Ghattal and Calcutts, and this fact may account for the large increase noticed. Enquiry shall be made whether this is the case.

"The cause for so large an increase is not apparent. There is an epidemic fever raging in the Chattal sub-division, and I do not know whether the people might on that account be more inclined to take to intoxicants, as was the case in Noakholly, when an epidemic of cholera broke out there from the effects of the cyclone wave.

14. "In the Panscoorah division, which lies between Midnapore and Ghattal, the increase in excise revenue has been considerable, though not so marked as in Ghattal. The figures are

* *				Ra.		
For 1877-78	4 6 4	***	100	5,140	distille	ry system.
,, 1878-79			**1	4,509	outstill	system.
, 1879-80	·*	- 4		6,747	99	99
,, 1880-81		6.4.1	4 6 6	9,312	99	19

Here, too, there has been doubtless an increased consumption of spirit, and there is also said to be some increase in drunkenness, though I did not notice anything of the kind when on tour there.

"The abundant harvest of 1880-81 has no doubt had a good deal to do with the large

increase of consumption in this and other parts of the district.

"In no part of the district, except Ghattal, is there any evidence that country spirit,

either under the distillery or the outstill system, has been adulterated.

".It is reported from Chattal that in some cases shop-keepers mix dhatura with prepared outstill liquor, or use the panmarich plant at the time of distillation; but no specific instances have been brought to light.

16. "The following are the general conclusions which may be drawn from the figures which are available, and the enquiries which have been made.

"The revenue derived from country spirit and the consumption of the liquor have both been increasing for years past as well under the outsill as the distillery systems, and for the last two years the increase has been more marked, but this latter fact is accounted for in part at least by the occurrence of good harvests.

"Among the Southals increased prosperity causes increased eating and drinking rather

than an accession of ornaments, clothes, and utensils, and the increase of drunkenness is there-

fore much greater and more marked in their cases.

"In the south and south west of the district the people are not addicted to the drinking

of spirit, and have not been affected in any way by the outstill system.

"The introduction of the outstill system has chenpened liquor considerably and made it possible for a man to get intoxicated on a somewhat smaller sum of money, the relative price and strength of the liquor being taken into consideration. This affords a probability of some increase in drunkenness, but the evidence on the point is not altogether conclusive. As a

rule, no adulteration in the outstill has been observed.

17. "With a view to obviate evils which may possibly arise from the introduction of the outstill system, special attention should be given to the distribution of shops and the raising of the minimum livense fees, and the prices of liquor in different parts of the district should be ascertained and compared in greater detail, in order to have data for taking action in the matter.

"The copy of Statesman and Friend of India is returned herewith."

It may be noticed in connection with Dr. Phillips' last paragraph that till Act VII of 1878 came into force, no liceuse was required for the manufacture of rice-beer in quantities

not exceeding four seers, and the change in many cases amongst the Southals has been, not as elsewhere, from strong spirit to weaker, but from rice-beer to outstill spirit. Rice-beer was formerly their favourite liquor.

, No. 1120, dated Midnapore, the 3rd November 1881.

From-Dr. J. L PHILLIPS, American Missionary, To-The Officiating Collector of Midnapore.

I have the honour to acknowledge the receipt of your letter No. 86E of the 24th ultimo, together with copy of letter No. 54 of the 20th September, from the Government of Rengal, and I cheerfully answer the questions you have sent me.

2. I have noticed "a great and marked increase of drunkenness" among the Sonthals (nor is this by any means confined to the Sonthals) of our district since returning from furlough three years ago. The fact is abundantly capable of proof by means of cetual figures, though I have not resorted to counting, but depended chiefly on general observation and the testimony of competent witnesses, who know the Southal country thoroughly and are constantly moving about in it, i.e., our school inspectors and teachers. Their uniform testimony is corroborated by my own observation, that wherever the outstills have been planted, either in villages or markets, there has been an alarming increase of drunken-ness. I have not counted drunkards, neither did I need to count, for the fact was too patent to require counting, like the fact that there were many more people in this sudder bazar during the days of the Durga Pujah, or during His Honor the Lieutenant-Governor's recent visit, than on ordinary occasions.

3. I cannot believe that the increase of drunkenness is due to increased prosperity, nor that it is accompanied by a larger expenditure on the ordinary comforts of life, such as are cited in your letter. As to opium, however, I am not prepared to express an opinion, for the Sonthals are not much given to the use of this drug, so far as I know.

Sonthals are not much given to the use of this drug, so far as I know.

4. As to the Sonthal teacher, I have made fresh enquiries of the school inspectors; also had a personal interview with the young man himself since receiving your letter. What I wrote to the Statesman and Priend of India in my letter of 1-th September is amply confirmed by this new investigation. This young man has been in our employ for several years. The outstill was put in his village early in the present year, perhaps in February. He was never known to drink intoxicating liquor before the outstill was put in his village, and was always remarkably sober and steady. The nearest shop, before the outstill came, was about three miles away; but the Sonthal "rice-beer" could be obtained within a mile at another village. I dislike giving the teacher's name or that of his village in a public letter, for this seems hardly fair to him, though I should not besitate to mention these to the Collector in seems hardly fair to him, though I should not hesitate to mention these to the Collector in confidence. I hope the young man is trying to do better, and we may now give him work tentatively in some other villages where he will be less exposed to temptation.

5. In conclusion, I confidently appeal to any gentlemen who have known the larger villages and the murkets of this district, particularly those to the west and north-west of the station for ten years past, for full confirmation of what I have written in regard to the increase of drunkenness. I, in common with others, have called attention to what impresses many of our most thoughtful citizens, both foreign and native, as a prominent public peril, in the hope that the Government would institute measures for the public safety and welfare.

Circular No. 51, dated Calcutta, the 23rd September 1881. From-A. W. CROFT, Esq., Director of Public Instruction, Bengal, To-The Vice-President, District Committee of Public Instruction.

I see it announced that a statement has been made in the House of Commons that "even boys at school [in Bengal] were put in the way of consuming drink supplied by the agency of Government." I should therefore be much obliged if you would favour me at

an early date with the opinion of the District Committee on the following points:—

(1) Whether the practice of drinking to excess is at all common amongst the pupil class; and, if so, how many pupils have been expelled or otherwise punished for drunkenness.

If this practice does exist, whether it has sprung up within the last year or so only, and was unknown in former years, when the necessitates of life were as cheap and the people as prosperous as they were in 1880-81.

Abstract of Replies to Circular No. 51, dated 23rd September 1881.

BURDWAN DIVISION.

Principal, Hooghly College, - "The practice of drinking to excess among the pupils of the Heoghly College and its subordinate institutions has not been brought to my netice, nor to that of the teachers whom I have consulted, and no student, has been expelled or punished on that account since 1876, when I was placed in charge of the college."

2. Assistant Inspector of Schools, Burduan Division.—" From my own experience in the Education Department, extending over a period of upwards of 25 years, I am of opinion that

the practice of drinking to excess is not at all common amongst the pubil class. If I were to make a calculation of the number of boys supposed to drink spirituous liquors on occasions of festivals, and of those who, for gratifying their ouriosity or for other purposes, secretly indulge in drink, the percentage will be very small, not exceeding one out of every hundred at school. With the exception of certain cases [specially noticed below] and a few others in aided and private schools, I have received no reports of schoolboys being addicted to drinkin, or of punishments inflicted on them for indulgences of this kind.

"I should here state that the practice of drinking obtains more among young men after leaving college or school than amongst the pupil class. Instances are known of our standards, who enter the record and have independently on their case convenience are school.

ex-students, who enter the world and live independently on their own earnings, a way from the wholesome restraints of their parents and guardians, being found to betake themselves to drinking. This is much to be regretted, but unfortunately fer this country this has been the

upwards of 40 years.

"With regard to the question whether the practice of drinking among the pupil class has sprung up within the last year or so, and was unknown in former years, I beg to observe that it is by no means, so far as it exists, of recent origin."

3. Head-master, Beerbhoom Zillah Schoot.—Only two cases have come to his notice during his incumbency of 12 years.

"The offenders exceed to attend the school on their habits being known and their

"The offenders ceased to attend the school on their habits being known, and their names were struck off the rolls in accordance with the rules of the school. Both these cases occurred in 1879 Drunkenness," the head-master observes, "never prevailed, nor does it, now prevail, in his school."

District Committee of Public Instruction, Beerbhoom .- " The practice of drinking to excess is virtually unknown amongst the pupil class here, only two instances having occurred during a period of 12 years. The boys concerned were not natives of the district, during a period of 12 years. and remained for a short time only. The instances above referred to happened three years

5. Head-master, Bankoora Zillah School.—"No pupil was ever found guilty of the vice of drinking, and consequently never punished for the offence. Drunkenness, I am glad

to observe, is not very prevalent here among the adult, much less among the pupil class."

6. "Head-muster, Midnapore College.—" Drinking to excess is not at all common among the students of the Midnapore College, About ten years ago three or four cases of drunkenness on the part of the students were brought to his notice, and the offenders were either expelled or allowed to withdraw from the school."

Vico-President, Instrict Committee of Public Instruction, Midnapore. "There may be some solitary instances of the students being addicted to this vice, but such have never

been formally brought to notice."

Head-master, Howrah Zillah School .- " His experience of a little above 15 years acquired in different parts of the province, leads him to think that the practice of drinking to excess is by no means common amongst schoolbeys, and he is aware of no instance in which a boy has been expelled or otherwise punished for drunkenness. He has, however, heard of boys indulging in drinking intoxicating liquors out of school hours on festive or other stirring occasions, but their number is very small, not exceeding two per cent. of the boys at

school. The practice of drinking spirituous liquors on rare occasions, says the head-master, "is not quite of recent origin."

9. Head-master, Utterpara Zillah School.—" Drinking to excess does not exist among the boys of the Utterpara School. He has learnt, however, by careful enquiries made by him, that three or four pupils out of an aggregate of 440 do drink occasionally, but they have never been found drunk in public. The practice of drinking to the inappreciable extent," says the head-master, "that it exists among the pupils of the school, has not spring up during the last year. I have been head-master of the school for about five years and before my the last year. I have been head-master of the school for about five years, and before my time an instance occurred of a lad having come drunk to school. The boy, I am informed, ran away as soon as the fact was noticed, and never came back to the school."

PRESIDENCY DIVISION.

Principal, Krishnaghur College.—" During my experience of colleges and students in Bengal, I have never once seen or heard of a student as drinking to excess. Further, I have never seen a student drunk and incapable on the public roads. It follows that in the have never seen a student drunk and incapable on the public roads. It follows that in the three colleges which I have had the honour to officiate in—namely Hooghly, Patns, and Krishnaghur-to my knowledge no student has been expelled or otherwise punished for drunkenness."

11. Principal, Berhampore College.—" Drunkenness is by no means common among the pupils and students of the Berhampore College. Some nine months ago a newspaper stated that, when I was delivering a lecture on temperance in one of the public buildings of Berhampore, two fittle boys belonging to the 4th class were seen among my audionce quite drank. On investigation it turned out that there could be no doubt that two fittle drunkards had been seen among my audience, but they could not be identified, and the balance of proof went to show that they belonged to the 4th class of another school.

"This, however, led to a very thorough investigation of the question of drunkenness in connection with the collegiate school and college. All that could be elicited, however, was that one of the boys of the school was brought before me accused of having been suspected of having been drunk four months previously. He was spoken to in a very

serious manner, and solemnly warned, and nothing has been proved against him since. When a case of drunkenness does occur there is every probability that it is due to the astounding carelessness of parents and gnardians, and to that cause alone."

12. District Committee of Public Instruction, Jessore.—"The practice of drinking to excess nowhere exists in this district amongst the pupil class, and no instance of a schoolboy being expelled or otherwise punished for drunkenness has ever been brought to their

RAJSHAHYE DIVISION.

13. Principal, Raishabye College.—"The practice of drinking to excess is not common amongst the pupils of the Raishabye College or of the attached collegiate school. During the period of my incumbency as Officiating Principal of the College, as also during that of my predecessor Mr. Downing, there has not been any instance of a student of the college having been expelled or otherwise punished for drunkenness, nor have I eyer had any reason to auspect any college student of the habit. During the incumbency of the present head-master, one boy in this collegiate school has been expelled for drunkenness, and two other boys, who were suspected of being addicted to it, and who were on more than one occasion rebuked, have left the institution. There are now in the school some few more boys who are suspected have left the institution. of being more or less addicted to drinking, though I have no reason for supposing that they

carry the habit to excess.
"The practice of drinking among the pupils of the collegiate school has not sprung up within the last year or so only, but has been in existence to a similar limited extent since the establishment of the institution."

14. District Committee of Public Instruction, Phona .- "The practice of drinking may be said to have increased among the school students in so far as two cases have come to the notice of the head-master within the last six months, whereas nothing of the kind has ever come to notice before. In one of these cases the boy was living independently, i.e. without a legal guardian. The head-master on hearing of it informed the boy's father, and asked him to take necessary steps for his correction"

15. District Committee of Public Instruction, Bogra.—"The practice of drinking is unknown amongst the pupil class in this district, and no pupils were ever expelled or otherwise punished for drunkenness."

16. District Committee of Public Instruction, Rungpore.—"The practice of drinking to excess is unknown amongst the pupil class. No pupil has been expelled or otherwise punished for drunkenness.

EASTERN BRNGAL.

17. Principal, Dacca College.-" I have made careful enquiries and searched the records

of the college, the collegiate school, and the Madrasah, and find that no student since the foundation of these institutions has been broughter or been punished for drunkenness."

18. District Committee of Public Instruction, Backergunge.—"The Rev. Mr. Martin and the Secretary both state that drinking is commoner that was, and that brandy is the liquor most popular. No boys have been expelled or otherwise punished, and the practice is very far yet from becoming a scandal."

19. Joint-Impector of Schools, Chittagong Division.—"The practice of drinking to excess is not at all common among the pupil class."

20. District Committee of Public Instruction, Chittagong.—"The Committee have not

hitherto learnt of a single case of a student taking to such habit."

21. Head-master, Zillah School, Commiliah.—"There is nothing in the school records to show that any boy has been expelled or otherwise punished for drinking to excess. If hearsay may be depended upon, some boys do indulge in drink, but they generally absent

themselves from school when too far gone."

22. Deputy Inspector of Schools, Tipperah.—"I do not think the practice of drinking to excess is at all common amongst the pupil class, though there may be schoolboys at the sudder station who have no objection to drinking. I am not aware that the District Committee had any occasion to expel or otherwise punish any boy for drunkenness. As to schoolboys drinking occasionally, I may add that it is a matter not of last year's occurrence, but may be said to be as old as the commencement of English education in Bengal."

BEHAR.

23. District Committee of Public Instruction, Shahabad .- "The habit of drinking to excess" is not at all common among the pupil class, and no punishments for drunkenness or reports of drunkenness have come to the notice of the head-master, Arrah School, the District Magistrate, or any other member of the Committee."

24. Vice-President, District Committee of Public Instruction, Sarun.—"The practice of drinking intoxicating liquors is very rare among the boys attending the schools in this district. No case has ever come to my own notice, and from the replies which I have received, it appears that no punishment has ever been imposed for drunkenness."

25. Head-mister, Chaprah Zittah School .- "The practice of drinking is not at all common amongst the pupil class of this district, and not a single boy during the many years. I have been here has been punished for drunkenness. There are of course some boys, though a very small minority, who drink at home, but it is with the knowledge and consent of their parents, and, as far as my knowledge extends, never to excess.

a boy give any indications, even in his breath, of having been drinking."

26. District Committee of Public Instruction, Monghyr.—"No pupil has been expelled or otherwise punished for drunkenness, as this practice does not exist in this district among the schoolboys.

CHOTA NAGPORE.

Assistant Inspector of Schools. Chota Nagpore Dielsion .- "The vice of drunkenness is not at all common amongst schoolboys in this division, or, so far as I am aware, in any other part of Bengal. The number of such boys as are addicted to drinking, even temperately, is exceedingly small in our schools, and I am not aware of a single case in which a pupil has had to be expelled or punished otherwise for drinking to excess."

28 Handsulvites Purvita School — "The practice of drinking to excess."

28. Head-moster, Purulia School.—"The practice of drinking to excess is not at all common amongst the pupil class here."

29. District Committee of Public Instruction, Lohardugga.—"The practice is not

30, Joint-Inspector of Schools, Ovissa,-" The practice of drinking to excess is not at all common amongst the pupil class. As far as I am aware no pupil was ever expelled or otherwise punished for drunkenness in Orissa."

31. Principal, Ravenshaw College, Cuttack (late Joint-Inspector of Schools, Orissa) .-"During nearly 26 years' experience in native schools. I have never known of a single case of insobriety."

32. Head-master, Collegiate School, Cuttack.—"Only one instance of a boy consuming drink supplied by the agency of Government over came to my notice. Another boy was suspected of drinking in his private hours. He was at last expelled the school, not for it, however, but for some other misconduct.

"I am in a position to state that the practice of drinking is not at all common amongst

the pupil class.

AMENDED RULES FOR THE AWARD OF MIDDLE ENGLISH AND MIDDLE VERNAGULAR SCHOLARSHIPS.

GENERAL DEPARTMENT-EDUCATION.

Calcutta, the 7th February 1882.

RESOLUTION.

READ.

Letter from the Director of Public Instruction, No. 7744, dated the 25th October 1881, submitting proposals for the amendment of the rules regarding the award of Middle English and Middle Vernacular Scholarships.

Read also-

The Government Resolution dated the 5th October 1872, and the rules regarding the

award of scholarships in Bengal.

The Government Resolution No. 3005, dated the 16th October 1877, ordering the constitution of all middle English schools upon a vernacular basis.

THE teaching of English in vernacular schools was prohibited by the orders of Government, No. 4876, dated 10th December 1866, and under the Scholarship Rules of 1872 the minor scholarship examination included an examination in English grammar, translation, and dictation; as a necessary consequence of this rule, and of the prohibition of high class English schools from competing for minor scholarships, only middle English schools were allowed to compete for such scholarships. In a letter from Government to the Director of Public Instruction, No. 1716, dated 19th June 1876, it was subsequently ruled that any middle class school might compete for both minor and veroacular scholarships, and that any lower class school might, compete for the lower anglo-verdacular as well as for the lower vernacular scholarships. The order of 1866; which prohibited the teaching of English in vernacular schools, was at the same time withdrawn. An unhealthy stimulus was thus given to the teaching of English, or what could be made to pass for English, the evil effects of which were fully explained in the Resolution No. 3005, dated 16th October 1877. In that Resolution measures were also taken for the encouragement of sound vernacular teaching by ruling that all-candidates at the minor scholarship examination must pass the full vernacular scholarship test, and by abolishing what were called the lower angle-vernacular scholarships.

- 2. These orders, as was anticipated when they were framed, while they simply restored to middle English schools their original constitution, have effected a radical change in their organization and course of instruction as these stood in 1677. Until the full effect of these changes should be apparent, it was determined to make no change in the rules regulating the tenure of scholarships. The time, however, has now come for the modification of the lules regulating the award of middle English and middle vernacular scholarships, so as to adapt them to the altered conditions under which candidates from middle schools now compete for them. In the rules of 1872, it was assumed that candidates who passed the middle English scholarship examination were two years nearer to the Entrance standard of the University than those who passed the middle vernacular scholarship examination; the orders of 1877' requiring all candidates for cither class of scholarships to pass the full vernacular test have practically reduced this difference from two years to one. Moreover, under the existing rules the total value of a middle English scholarship is Rs 120 without free tuition, and the value of a middle vernacular scholarship is Rs. 192 with free tuition; free studentships being also given in either case after the expiration of the scholarship. Under the existing constitution after the expiration of the scholarship. Under the existing constitution of middle English schools there is not the slightest reason to discourage the teaching of English, which now forms a useful addition to the full vernacular course; and the inequality involved in the remission of fees to vernacular schools only may with advantage be removed. The substitution of the following rules for those now in force has accordingly been proposed by the Director of Public Instruction, and accepted by the Lieutenant-Governor:-
- (1) Middle vernacular scholarships of Rs. 4 a month will be tenable for four years at any higher class English school, or for three years at any first grade normal school.

(2) Middle English scholarships of Rs. 5 a month will be tenable for

three years at any higher class English school.

(3) Both classes of scholarships will carry with them the privilege of free tuition in all Government and aided schools in addition to the stipend.

(4) The scholarship will be tenable during good conduct, and will be

liable to withdrawal under the orders of the Circle Inspector.

(5) Free tuition after the expiration of the stipend will be allowed, conditionally on good behaviour, at any higher class English school for a maximum period of two years to vernacular scholars, and of one year to English scholars.

(6) No boy shall be allowed to compete for a middle English scholarship after he has passed the age of 16, or for a middle vernacular scholarship after

he has passed the age of 15 years.

(7) It will be open to candidates, whether from middle English or from middle vernacular schools, to compete either for middle English or for middle vernacular scholarships.

(8). The subjects of examination will be as follows:-

					4 ,	Maximu m mark.
	English language	814	101	4 + 4	111	150
	Vernacular language	90.0	641	1++	111	150
	Arithmetic	***		e h 1	112	150
	History and Geography, i	nelading F	hysical Ge-	ography		150
	Enclid and Mensuration	***	244		1116	100
	Sanitary science	1/1	444	484		50
with or	ne of the following sub	jects:-				p*
h ₂	(a) Elements of nati	iral philoso	phy w	***)	
	(b) Elements of che			***	ځ ځ	50
•	(c) Elements of bota	ny	100	441	.4.)	
4 .				Total	Ø1 1147	800

(9). To be eligible for a vernacular scholarship, a candidate must obtain 38 per cent. of the total marks in the vernacular language and in the arithmetic paper; and to qualify for a vernacular certificate he must obtain 25 per cent. of the marks in each of those subjects. Similarly, to be eligible for an English scholarship, a candidate must obtain 33 per cent. of the total marks in the

English paper; and to qualify for an English certificate, he must obtain-25 per cent. of the marks in the same paper. In the remaining subjects credit will be allowed for all marks obtained. Subject to these conditions, all the marks will be added up, and the scholarships or certificates will be awarded according to the aggregate number gained by each candidate. Candidates who obtain the required number of marks will receive middle English scholarships or certificates if they have obtained the minimum number of marks in the English paper. To successful candidates, whose marks in the English paper fall short of the minimum, middle vernacular scholarships or certificates will be awarded.

(10), At each examination the successful candidates for each class of

scholarship will be arranged in three divisions-

Those obtaining half marks and upwards in the first division.

2. Those obtaining three-eighths marks and less than half marks in the second division. .

Those obtaining one-quarter marks and less than three-eighths marks

in the third division.

(11). The nominal values of the two stipends will be Rs. 180 and Rs. 192 respectively, and taking into account the savings from short drawings on account of absence, &c., the mean value of the actual payments on account of the middle scholarships of both classes may be taken as Re. 180. It will therefore not be necessary to decide beforehand the amounts to be allotted respectively to English and vernacular scholarships. The number of scholarships assigned to a district will be the quotient of the allotment in rupees divided by 180, or the whole number next above that quotient. The proportion of the total number of scholarships to be allotted respectively as English and vernacular will depend upon the results of the examination.

(12). Each Circle Inspector will conduct the scholarship examination for his circle. A uniform course will, however, be published by the Director of Public Instruction two years in advance of the examination for all circles alike, in place of the separate courses at present issued by the several

Circle Inspectors. The fees payable by caudidates will be Rs. 2 for middle English scholarships, and Re. 1 for vernacular scholarships.

(13). The Central Text-book Committee will be requested to prepare (13). The Central Text-book Committee will be requested to prepare a list of books classified according to the several subjects of the course, including language, both English and vernacular, and covering the ground required by the standard of examination. This list will be submitted to the Director, and will, after receiving his authorisation, be issued to Circle Inspectors for distribution to all middle schools. The final choice of the particular books to be used in each school will rest with the managers, it being understood that their choice is strictly limited to the books contained in the authorised list. It is hoped that in this way the schools will be guided to the use of good books only, while the market will not be monopolised by one set of books to the exclusion of others equally good.

(14). The Committee will also be desired to undertake the duty of preparing lists of text-books in all subjects adapted to the standard of each class in a middle school. Books are occasionally published which correspond exactly to no scholarship standard, and which therefore cannot be included in the authorised list, while at the same time they might be useful text-books in classes below that standard. This list will, like the first, be issued to the schools for their choice of books for all classes, a model scheme being at the same time issued by the Director of Public Instruction to assist them in making their

choice.

All Circle Inspectors, Joint and Assistant Inspectors, will keep the Committee informed of the appearance of all new books likely in their opinion. to make useful text-books.

By order of the Lieutenant-Governor of Bengal,

D. BARBOUR,

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall. Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 4th February 1882.

No.		, and date turn.	r of		Rainfall at Sudder Station in inches	
ENG.	A3.					4
	Western	Destrie	da.			€.
1	Bardwan,	Føb.	4	182	Nii	Weather—a little colder than last week. Rain wanted in Rancagauge. But crops and sugarcane theiring well. Rice achs at from 27 to 32 score per cup Up to date there have been 282 doubte from cholera in Cube, sub-division of the colors and cube.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Bankoorn.	* *	4	.,	Nil	Cholera has also broken out in some villages in Cutwo. Wenther—clear and warm in the beginning of the week, but latterly seasonal cold with 'oggy mornings. Prospects of winter capps continue favoural but want of rain is felt in places. Public health improving, but cholera still reported from Indea thana.
j:		11	4	11	Nil	Harvesting of amon rice finished. Sugarance being cut with good cutturn. Ot winter cross doing well, though the want of rain is beginning to be for Public health fair.
	Mianapore,	hi	4		Kil	Weather-reasonable. No crops in the field at present Prices low, Fever my
	6 Hooghty.	84	4	р	Nil	whated. Wenther scarcuable. Prospects of cold-weather crops generally good. R.
1	Howrah,	Ð	G	1.	Nil	wanted. A few cases of cholers in different parts of the district. Weather- cool again. Crops doing well. Rise solling at 25 seers per rup Public health good.
	Contra	l Distric	ets.			,
	24-Pergunn	nha. Feb	. 6	182	' Nil	Weather-hot days, with misty mornings and cool nights. Harvesting of as
						still going on. Winter crops promise well. Public health generally go Isolated cases of cholera reported trom Satkhira, Barripore, and Barrackp sub-divisions.
	Nuddes,	41	4	=	Nil	Wenther-warm till near the end of week; now cold for the season. Win crops budly in want of rain. Favor very much abating, but cholera creasing.
	S Jesecre,	3+	4	Pr	Nil	Weather—very warm during early part of weak, now fresh and cold. Cultivat actively progressing for spring sowings. Bain much needed. Cholefa a fever continue to abate.
	9 Magesbadin	lmd, "	4	-	Nu	Weather—has taken a sudden change and became cool again. Prospects of creentings to be favourable. Winter crops are all doing well, except in so places where rain is wanted. Fever absting. A few cases of chalers had there.
1		Feb.	4	'62	Nil Nil	Weather—scatonable. Prospects of rubbse crops good. Price of rice stational Weather—still no rain, thought occasionally cloudy during the week. Last t days much colder, Spring crops suffering somewhat from want of rain. See his much shated. One or two cases of cholera reported from Godagari. Prof rice stationary.
1:	Rangpore,	g.e	出	Ш×	Nii	Weather—cool, with west wind blowlug. Stein is much wanted. Cholers reported in places, chiefly in Kurigram sub-division; it is abating in Sud auth-division.
1:	Bagra,		4	ы	Nil	Weather—seesonable and cooler than last week. Harvest of winter rice all I finished. Rubbee crops are growing fairly, but need rain. A new drops on Thursday 2nd, but inappreciable to the gauge. There are a few cases of choice but public health is generally fair. Cattle-disease reported from one ville in the cast.
11	Pabas.		4	н	Nil	Weather—too warm for the season, cloudy at times, forgy in some morain Rain is expected shortly, and is much needed for ploughing and sowi The outturn of cold-weather erops has not been good. Public health good.
31	Darjosling.		4	,,	Ni	Wenther-clearer than usual at this season in the hills. Rain much want for ten. Itize harrest complete in the Terai. Crops on ground doing well.
	Jalpigores.	-	4	11	Nil	Westber-bright and cold. Tobacco, potatoes, supercaps. &c., all premise yield a fair outtarn. Health very good.
1	Cooch Buke	T, p	8	рı	Mil	Weathard becoming a little worm. Want of rain being felt. Harventing mustard seed one proceeding. Prospects of tobacco and other crops still fi
•						Price of rice Ra. 1-12 per mands. Public health good.
4	Emters	Distrit	is.			
(1º	Dacos,	Feb.	4	163	Nil	Weather—becoming warm. Sometimes foggy in the morning. Winter ere generally promine fairly, but some injury his been done to the heleiby droug
1	Furredpore	h _{t 17}	4	,,	361	Public health generally good. Weather—getting warm. troopeets of winter crops favourable. General heal
11	liackergung r	(m, n,	۵	۰,	Nil	Weather—south winds till to day (2nd); foggy mornings rdays warm for the ti of year. Hain wanted for snogs now being sown, and for cold-weath
						crops generally. Prices falling.

	No.	District, re	and d	934	of	nt Sndder Station () in ches.	
-		d commenced		- FF			
DI	IN GA	L (conclude	d.)				•
-	Baste	rn District	(enne	les d 4	d.)		4
DIT'S.		Chittagong Neskooley.	Feb.	. 2	782	0:06 Nil	Weather—seasonable. Prospects of crops good. Small-pox continues. Weather—becoming warm. Mannings cod, but foggy. Prospects of sold-wea
	23		* 11	8		811	crops fair. An average yield is expected. Rain wanted for higher lands. Weather—worm for the time of year. Prospects of crops good. There are approadic cases of cholera in the district
CHITEAGONG	200	Tracts.			,	Mil	Weather-morning cold and foggy, midday and afternoon warra. Mustar send and being gathered; prospects good. No report of small-pox rece during the week.
	(,	dut Tippeens	, Feb.		82	Nii	Weather-rather too hot for the season. Paddy being stored. Sugarcane being gathered. Prospects of chillies and tohacce fair.
ВК	HAT	ι,					
	25	Patra?	Feb.	4	'82	Nil	Wenther gatting warm. Rice harvest is over. Prospects of rubbes crop good, but a little rain is wanted. Public health good.
	26	1332,	n on	- 4	22	Nil	Weather-cool Paddy is being thrushed. Kain much wanted for rub Favor abated.
	27	Statistand,	- 10	4	-0	Nil	Weather-cold and clear, with occasional wind. Prospects of rubbes not w
EATRA DITY	28	Durbbunge,	"	4	pt	Mil	good. A fill of rain was much wanted. Spondic cases of small-pox. Weather—seasonable. Prospects of rubben crops still continue to be favourabut rain E wanted. Harvest of tobacco commenced. Prices stationary. Genhealth good.
AIR	29	Mozufferpore	PI	4	p+	Nii	Wentlier cold, with west wind. Prospects of rubbee crops continue a
	30	Serun.	ρ	4	91	Nil	Weather—seasonable; has become much colder within the last few ad Harvesting of paddy almost finished. Hubber and poppy crops doing well, rath is needed. Public health generally good.
	81	Chumperun,	"	4		Nil	Weather-strong west winds; comparatively hot. Prospects of crops go Public health good.
	32	Monghyr, ,	Fab.	4	'82	Na	Wenther-seasonable, with west wind. Prospects still generally favourable,
214.20	88	Bucgolpere,	**	4	м	Na	rain is wanted. Wenther—clear, with high west winds. Cooler of late. Prospects of or generally fair, but rain wanted Cases of small-pox still exist.
1 220	84	Parasab,	à ș	di	"	Ņil	Weather string west wind blowing during latter part of week. V cold at night Prospects of winter crops not hopeful for went of re Small-pox reported from Kissengunge sub-division.
CHRESTORE DIVE	35	M-idab,	18	4	ti	Nil	Woather—middle of the week cloudy, but since then westerly wind has in, with a marked decrease in the temperature, which is now six degrees for than it was a week ago. Rubbes crops are ripening. Harvest has commen
	86	Southel Pergh	10- 12	4	eks	JATED 1	in many parts. General health fair. Neather—bright and warm, with strong westerly winds during most part of week. Rubbee crops would be benefited by a shower of rain-
I E.	188A	,					
: 1	87	Cutmok,	Feb.	8	*82	Nil	Venther—hot at times. Resping of rubbes almost completed. Dalus: being transplanted. Miscellincous crops growing well. Common rice sell.
	88	l'opres _e).JI	2	.06	No i	Si seers per rupco. Public health good. Veather-rather but. Sarad rice still being hervested. Sugarcane be crushed. Miscellancous crops going on well. Common rice sells at "
	0.0			D.		1,711	27 to 37 Calcutta seers for the rupee. Fever still proveils. Cattle-dise reported. Small-pox has appeared.
1	. 100	Hatmore,	79	٥	- 62	M!)	Weather—seasonable. Dalua rice doing well. Chilbering of rubber and of calif-weather crops nearly brought to a close. Public health generally go Cholera, small-pox and cattle-descase reported from parts.
H	ATC	NAGPORE.		,			
		South West		ttier			
	40	Hasaribagh,	Feb.	8	'82	Nil	Weather—rather warm for the season. No rain at Sudder, but rain is belied to have fullen in the neighbourhood during the last two days. Prosper of rubbes much below the agarage. Prices the same as during last week. Sim
	41	Lohardugga,	,	4	H.	Nil V	pax and fever reported from certain thanss; with these exceptions, put health good. Youther hot up to Srd, when it because very odd. Rain bally wanted
							entities all over the district. Prices steady. Ever hanging about in Palame
	48	Angbhoom, Mundasom,	19	4	47		Vesther—warm. Rain holds off. General health good. Vesther—rather chilly. Prospects of winter crops good in all places. Pul health generally good, except at Raghanathpore where small-pox in Frevale and at Cobindpore where a few cases of cholera have occurred.

Published for general information.

CALCUTTA, STATISTICAL DEPT.,

The 7th February 1882.

CHIMAN MACAULAY,

Offy. Secy. to the Gost, of Bengal.

RETAIL PRICES-CURKENT of Food-grains, Firewood, and Salt in the

RICE, DEET BORT. RICE, COMMON.

RETAIL SALE : - QUANTITIES PER RUPER BY

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* Regume not received.

A In the interior prices range as follow: — Wheat 16 acers, barley 36 to 40 sours, best rice 25 to 25 sours, common rice 27 to 32 sours, gram 21 to 27 trees, firewood 100 to 120 seers, and ash to 60 seers, barley 22 to 36 seers, best rice 21 to 32 sours, common rice 25 to 40 seers, makes or Indian-corp 26 to 52 seers, gram 12 to 23 sears, firewood 160 to 440 seers, and sait 5 to 12 safes.

C In the interior prices range as follow: — Wheat 15 to 25 seers, best rice 20 to 22 seers, common rice 37 to 37 seers, gram 18 to 37 seers, firewood by 10-200 seers, and sait 5 to 10 fly seers.

D In the interior prices tange as follow: — Wheat 12 to 26 seers, barley 16 to 24 seers, best rice 10 to 26 seers, common rice 20 to 24 seems, gram 16 to 25 seers, firewood 22 to 4 manufes, and sait 5 to 10 seers.

In the interior prices range as follow: — Wheat (in Showampone) 14 seers, harley (in Bhowampore) 39 seers, best rice 9 to 10 seems, firewood 50 to 160 seems, and sait 10 seers, common rice 20 to 31 seems, firewood 50 to 160 seems, best rice 6 to 31 seers, common rice 24 to 31 seems, manuer or limitary prices range as follow: — Wheat 6 to 12 seems, limitary by 10 to 30 seems, firewood 50 to 50 seems, common rice 20 to 31 seems, limitary prices range as follow: — Wheat 6 to 11 seems, limitary or limitary prices range as follow: — Wheat 6 to 11 seems, limitary or limitary prices range as follow: — Wheat 6 to 11 seems, limitary or limitary prices range as follow: — Wheat 6 to 20 seems, best rice 3 to 36 seems, common rice 34 to 31 seems, limitary prices range as follow: — Wheat 1 to 20 seems, best rice 3 to 30 seems, common rice 34 to 30 seems, forecome.

B 1a the interior prices and seems of the common seems, limitary prices range as follow: — Wheat 8 to 10 seems, best rice 3 to 50 seems, common rice 34 to 10 seems, limitary prices range as follow: — Wheat 3 to 20 seems, best rice 4 to 50 seems, common rice 54 to 50 seems, common rice 54 to 50 seems, common rice 55 to 50 seems, common rice 50 to 50 see

Districts of Bengal for the Fortnight ending 31st January 1882.

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- I in Raigenge prices are—Wheat 12 seers, best rice 12 seers, common rice 37 seers, gram 15 seers, firewood 8 mands, and mile 8 seers.

 J in Nation prices are—Wheat 30 seers, best rice 12 seers, common rice 30 seers, gram 19 seers, firewood 6 mands, and self 8 acers.

 K in the interior prices range as follow:—Wheat 15 to 17 seers, barloy (in Bagdogra) 14 seers, but rice 18 to 24 seers, common rice 20% to 28 seers, gram 12 to 12 seers, ingewood 80 to 200 seers, and salt 6 in 6 seers, gram 18 seers, and salt 6 seers.

 In beingappe prices are not follow:—Wheat 24 seers, best rice 10 seers, common rice 85 seers, gram 18 seers, and salt 6 seers.

 M in the interior prices range as follow:—Wheat (in Silligam) 7 seers, best rice 16 seers, and salt 6 to 18 seers, lesser milles (in Karseong)

 12 seers/instead or loding-corn 16 seers, gram 10 to 16 seers, irrewood 120 to 160 seers, and salt 6 to 0 seers.

 N in the interior prices range as follow:—Wheat (in Jaffergunge) 24 seers, barloy (in Jaffergunge) 592 seers, best rice 16 to 29 seers, common rice 26 to 30 seers, gram 20 to 30 seers, firewood 80 to 120 seers, and salt 8 to 10 seers.

 P in the interior prices range as follow:—Wheat (in Jaffergunge) 24 seers, common rice 26 to 34 seers, gram 10 to 30 seers, firewood 60 to 200 seers, and salt 8 to 9 seers.

 Q in the interior prices range as follow:—Wheat 10 to 18; seers, best rice 10 to 35 seers, common rice 31 to 40 seers, gram 10 to 18 seers, and salt 8 to 9 seers.

PRICES-CURRENT of Food-grains, Firewood, and Salt in the

RETAIL SALE :- QUANTITIES PER RUPKE BY THE

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In the enterior prices of common rice varies from 28% to 37% seems per Engage.

In the enterior prices range as follow :- Common rice 20 to 25 seems, common rice 20 to 83 seems, firstwood (in Cox's Berse) 214 seems, and sale a to a very, and make 7 to 10 seems.

In the interior prices range as follow :- Wheat 10 to 22 seems, common rice 20 to 40 seems, bust rice (in Johnsthad) 13 seems, common rice 12 to 28 seems, intrinsicalities (in Johnsthad) 225 seems, inster indicate (in Johnsthad) 13 seems, common rice 12 to 28 seems, intrinsicalities (in Johnsthad) 225 seems, inster indicate (in Johnsthad) 10 seems, make or Johnsthad) 20 seems, make or Johnsthad) 20 seems, make or Johnsthad (in Johnsthad) 20 seems, leaser militate 20 seems, leaser militate 30 seems, leaser militate 40 to 70 seems, leasers, make or Johnsthad (in Johnsthad) 20 seems, leasers, leaser

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- Z in the interior priors range as follow: —Wheat 14 to 25 seers, barloy (in Sepole) 50 seers, best rice 28 to 33 seers, changes rice 28 to 26 seers, gram 25 to 26 seers, firewood 4 magnets, and salt 8 to 33 seers.

 Zi In the interior priors range as follow: —Wheat 13 to 20 seers, barloy (in Goddin) 27 seers, best rice 28 to 32 seers, common rice 28 to 32 seers, gram 25 to 35 seers, barloy (in Goddin) 27 seers, best rice 29 to 39 seers, common rice 26 to 37 seers, maker or increase as follow: Wheat 14 to 35 seers, barloy (in Goddin) 27 seers, best rice 29 to 39 seers, common rice 26 to 37 seers, maker or increase as follow: Wheat 14 to 35 seers, firewood 12s to 30 seers, and salt 8 to 9 seers.

 Zi In Khorda prices are—Best rice 33 seers, common rice 32 seers, gram 28 to 40 seers, best rice 15 seers, common rice 23 to 37 seers, best rice 15 seers, common rice 23 to 37 seers, lessor milete 35 to 40 seers, maker or Indian-corn 30 to 38 seers, gram 28 to 40 seers, from 28 neers, common rice 23 to 37 seers, lessor milete 35 to 40 seers, maker or Indian-corn 30 to 58 seers, common rice 20 to 58 seers, common rice 25 to 38 seers, best rice 15 seers, common rice 25 to 38 seers, best rice 35 to 38 seers, common rice 35 to 38 seers, bulliagh miles in allelian as rollow. Wheat 12 to 13 seers, bulliagh miles in allelian 32 seers, make or Indian-corn (in Surrabasar) 70 seers, gram 13 to 21 seers, firewood 5 to 20 manuals, and salt 8 to 10 seers.

WHOLESALE PRICES-CURBENT of Food-ghame, Frewood, and Salt in

4. 7:	,						,																			-			-									F	28.1	CES 1	KR M	AUND
			į			77	ing s	847	r.							Bar	48	T.		-			H	ran	; 3H	3 l'1	- 80	nay.	Val.	in the		1	210	ı.	001	d Mr	OB.			Born	vent Mi 1000, B	LLST-
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CALCUTTA,
The 7th February 1882.

the undermentioned Murts of Smyal for the Fortnight ending 31st January 1882.

Guda Cuom	r Muse on, Jos	WAB.	Hae	ng Mira 1 on Mu 10 Onsie	BWA	MASS	tons.	DIAN.		GBA	. !	_		F	ERRI	700	D.,				Ð.	SP.			
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, a. P.	K.a.P.	B.a.P.	R. A. P	R.A.P	R.a.P.	В. к. т	K.A. P	B.A.P	B.A.P	H. A	, p.	R, 4. F	. 1;	. 4. P	- R	.A.P	. R.,	L.Ψ.	EL.	A.	P H	LA.1	R	.A.F.	
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Published for general information.

COLMAN MACAULAY,
Offg. Secy. to the Guot. of Bengal.

STATEMENT SHOWING THE STOCKS OF RICE IN AND AROUND CALCUTTA.

					1010	STOCES IN HAND AS	COMPUED OF						
NAMES OF MARIE,	1st wash of Feb. 1991.	of Mar. 1851.	1st week of April 1991.	18t west of May 1881.	Let week	1st wook of July 1981,	Tat woole of Auguston	1st wook of Nont, 1851.	2nd wask of Oct. 1981.	of Nor, 1881.	148 work	of Jan. 1885.	int week of Feb. 1898.
	Mds.	Mes	HAS.	Mas.	Mds.	Mdv.	Mda	Mds.	Mda	Mds.	Md9.	Mds.	Met.
Bultarhadta	4,13,000	8,92,010	3,20,000	3,98,500	4,13,690	3,74,000	3,19,700	\$,93 ₁ 600	3,10,000	2, 18,000	\$,01,049	9,62,646	4,78,500
Ooftselangth	45,500	1HJ6'86	71,990	0.52.40	MT. RAM	Chichel	41,998	1X(8) 61	192,390	01,440	41,999	65,240	41,760
Chittone, Solutioned, Coomer- tedia, Hathboln, and Culpy Chit.	6,61,760	0000000	0,26,000	8,67,300	6,40,700	8,14,700	00%'58'9	\$ (20,400)	5,92,400	7,45,500	7,58,000	0HC 08-2	6,19,780
Pathorinchakta, Posta, and Jonebagan.	34,500	100'01	27,500	\$7,690	28,900	29. Mill	24,500	24,140	1Hid GG	\$6,700	24,969	20,700	24,500
Tollygunge, Chillach, Kidderpore, and Monthiamare.	1,15,998	1,29,140	1,26,390	1.20,500	1,19,400	1,12,31%	1,52,900	1.52.900	1,23,940	95,470	098,390	86798	1,46,100
M Minor Secure (estimated)	9,40,000	3,44,000	(400°4)	Z, 40,000	2,40,000	2,40,000	1,40,900	1487-1875	folia de la companya	6.404.5	4,41,00%	2,40,4	2,48,090
Other retail about 5.129 in	\$ 10,000	and Market San	- 50 pt	0.00,000	2,50,000	1.50,e0n	2,50,600	\$ 554,650	10 to 10 to 10	41.304,000.0	Garage P	2,55,000	2,50,000
Soldanbutty, Newsburner, Shundresser, and Chinder. Barore.	17,300	The state of the s	64,500	100,453	9114	34,084	96,100	63,420	RS.154	(n. ½ 's)	TREAT.	28,353	18,919
1	17,58,100	17,90,477	18,72,900	18,33,453	17,99,019	17,85,754	17,66,900	17,07,600	16,69,753	18,94,500	167.6167	12,66,555	18,18,700
tide of the rieg. (By Post Com- Indiana, Indiana, 10- In	4710 (co 744 Feb. St.) 62,965 (314 Jab. 10 6.4 Feb. 81,) (81st Jan. 10 (81st Jan. 10	1,486 (on 3rd Bar, 81.) 55,153 (int to 3rd Mar, 81.) 1,37,609 (int to 3rd Mar, 81.)	for sth April st.) April st.) (1st to Srd April st.) (1st to 3rd April st.)	8,544 May 51.7 20,116 (1st to 5rd May 61.9 59,547 (1st to 3rd May 61.9	790 (on 320) June 81.) 19.25 (154 to 370) June 81.) 82.163 (155 to 370) June 81.)	1.000 (on 5th July 41.) (Strict Colly July 51.) (Strict Colly (Strict Colly (Strict Colly July 52.)	48.548 (1885 to 30.7 (1885 to 30.7 (1887 to 30.7 Asset 81.9	1.574 (on 3rd Sept. 91) 27,845 (14 to 3rd Sept. 91.) (14t to 6rd Sept. 91.)	2.858 (00.1005) (0ct. 83.1 (0ct. 81.1 (0ct. 81.1 (38h to 38h (0ct. 81.1)	4.00 Kov1.) For1.) 11.460 (4th for 4th Nov. 9t.) 35.424 (4th to -5th Nov. 8t.)	6.215 Joe 81.] 25.148 (14 to 504 Dec. 81.) 25.054 (14 to 504 Dec. 81.)	(198 to 3rd Jan. 68.)	Charles (1986) (
Grand Rotal of Stocks	19,79,406	285,000	19,99,939	19,16,677	15,71,245	19,00,530	13,89,063	18,08,777	146.62	17,48,019	16,77,226	19.46.557	106,12,001
Probable stocks aveilable for expensive by sea.	På Sakles.	n latte.	PA Lakhs.	89 Likha.	P 15 33.	74 lakhs.	e lakks.	74 lakba.	7 fakins.	7 lakter.	Spirits in	tight.	10 laithe.
STATISTICAL DEPA	DEPARTMENT,									•	Corm	COLMAN MACAULAY,	ΔX,

STATISTICAL DEPARTMENT, The 6th February 1882

Offg. Secy. to the Govt. of Bengal.

0

Results of the Meteorological Observations taken at the Alipore. Observatory from 29th January to 4th February 1882.

			har nell Ros	7	BM PRE	LEGRA		E	Irenon	9737.		Wind.		1	
Month	Date.	Marinena in sep.	West presents hard at 33° Febr.	Man	Manna.	Cango.	Wearing as.	ifenn not baib.	Various tension.	then point.	thusidits.	Prevailing direction.	Makes recorded.	Unon.	Wearent.
1882		Θ	Inches.	0	0	0	Э	9	Isebee	\ominus	%			Cooker	
Jan.	99th	141%	30.869	70-6	54:2	23'3	60.9	8314	0:491	58'4	69	SW by W, and W by S	64	Nit	Partially cloudy
hi	80th	185-9	460	72-1	69'6	34.0	8 405	8 6 .D	- 590	63.0	77	SW, and SW by W	75	-11	Chiefly closs
·	Sillat	137-1	1080	73'8	6418	24:8	5 9 5	9h-9	690	67.7	83	SW by W, and SSW	77	0	Morning clouds day and night clear, o, g
Peb.	Lat	139·B	-017	74-7	68.2	23 8	64.7	8.89	-624	69.8	78	SSW and WSW	116		Chady clear
18	2nd	186-1	1927	72-6	82.6	17:5	65'1	66-6	1532	60 7	68	NNW and NW	96	10	Chiefly class
10	8rd	182-8	. 1989	68:6	77:8	14.4	63-3	50°U	'374	60.9	55	$\mathbf{X} \mathbf{W} \text{ and } \mathbf{X} \mathbf{X} \mathbf{W} \qquad \dots$	96	73	Chiefly clear
Þ II	, 4th	182-5	30-088	61.8	77'0	20'4	50'6	87 16	-289	43.9	47	NE by N, and NW by W	94	-	Clear, Till,
			le brein bressm					lug	period	(02	24)	Para, S. G. Office			inems 29 972 20 983
. (The . The e	vorag Lireir	tempera e tempe ne varia	eratu:	re of of ten	the co	irrenp ture d	onán uria	githe	BEVED		4 years, S. G. Office		* 0 0 * 0 0 * 0 0	9 71·1 69 5 31 9 88·5
1	The h	ighen	t veloci	ity of	the w	rind i	в ове	hou	r duri	ng th	e se	eveu days		144	Xilos.
-	The b	ighes	t press:	tre of	the v	rind c	a one	e squ	are fo	ot du	ring	the seven days		***	Not measureable.
- 1	The a	repri i	relative					16 V IS	n dayı	1		•••			68

The average fall of the corresponding period for 24 years, S. G. Office ... 0.47 The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6h, 10h, 16h and 22h.

The average relative humidity of the corresponding period for 24 years, S. G. Office

The total fall of rain from 29th January to 4th February 1882

The average fall of the corresponding period for 24 years, S. G. Office ... The total fall from 1st January to 4th February 1882

The maximum and punimum temperatures are obtained from self-registering thermometers. tuermometers are verified, and the readings have been corrected to a standard constructed and verified They are exposed under a thatched shed open at the sides, and are suspended four 6 e Kew Observatory.

Therometer readings are corrected approximately to those of the standard Newman's No. 86, Therometer readings are correcte formerly It the Surveyor General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The direction of the movement of the wind are taxen from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground. fog, a dew, o overcast, g gloomy.

MATEOROLOGICAL OFFICE, INDIA, The 6th February 1882.

JOHN ELIOT., Offg. Metsorological Reporter to the Government of India.

71 Inches.

Nil.

0.19

0.13

Besults of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 29th January to th February 1882.

						Тамран.	LTDER		1	iverogram	r _a	
r	Монтв.	,			Mean.	A THEOREM	Kango,	Minimagns.	Rapour Passion,	Sew print.	Brunkliter.	Brin.
	1892.				- 0	c	0		Inches	6 .	1 %	Inches.
January February		191	29th 20th 1st 2sd 3rd 4th	**************************************	学者・高 学者・編 学者・編 学者 5 日 学者 5 日 学者 5 日 春春 5 日 春春 5 日 春春 5 日 春春 5 日	50 5 60 5 60 6 60 6 60 6 60 6 60 6 60 6	241 203 160 264 204 177 88 8	65-9 68-8 63-9 63-9 64-1 57-4	*601 *876 *876 *617 *463 *290	59-0 62-4 67-6 67-6 60-8 44-2 44-3	64 66 76 70 56 40 4	995). 99 95 40 94
				. '				4.				

		0
The mean temperature of the seven days		73.0
The extreme variation of temperature during the seven days		334
The maximum temperature during the seven days	rhd (u)	8:08
P		٠,
The mean relative humidity during the seven days	141	. 60
		Inches.
The total fall of rain from 29th January to 4th February 188.	2	Nil.

The mean temperature is obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

The means of the hygrometric elements are the crude means of the values derived from the

three readings of the instruments.

METBOROLOGICAL OFFICE, INDIA,

JOHN ELIOT.

The 6th February 1882.

Offg. Meleorological Reporter to the Gont, of India.

Abstract of the results of Thermometric Observations taken at the Meteorological Office, Chowringhee, in the month of January 1882.

		Θ	Date.	
			Dase.	
The mean temperature during the month	4.8.5	69-5		
The highest temperature during the month		86.8	27th, 30th & 31st	
The lowest temperature during the month		53-4	8th	
The range of temperature during the month	***	33.4		
The mean daily range of temperature during the mont	h	20.8		
The greatest range of temperature in one day during the		24.9	22nd	
		0.1		
		%		
			4	
The mean humidity during the month	***	67		
		Inche	Ma .	
The mean vapour tension during the month		0.48	4	
The total rainfall of the month		0.17	. 47	
*			6 mm 5	
The greatest fall in 24 hours	***	6.10	5th	
The number of rainy days in the month	***	. a 1	•	

JOHN ELIOT,

Offg. Meteorological Reperter to the Govt. of India.

Markorological Office, India, The 6th February 1882.

Abstract of the results of Meteorological Observations taken at the Alipore Observatory in the month of January 1882.

	78 -		4			
			Inches.	Date.	Hour.	ĺ.
The mean pressure of the month	4	111	30.039			
The average pressure of 24 years			30.014			
The highest pressure during the month			30.252	19th	10h.	
The lowest pressure during the month				26th & 27th		
The range of pressure during the month	1		0.423	20111 0 101 011	1044	
'		***				
,			ניי			
The mean temperature during the mouth	* 4 4		67:3			
The average temperature of 24 years	* * *		67.750	2 .		
The highest temperature during the month			846	27th		
The lowest temperature during the month		111	51%	9th		
The range of temperature during the month	1 * *	***	32-6 ⁴⁶			
The mean daily range of temperature during th	ie month		22.5	3		
The greatest, range of temperature in one		the				
month			29.0	24tb		
				2710		
1			Per cent.			
The mean humidity during the month	144		73			
The average humidity of 24 years	4.5.4	+4+	71			
,			Inches.			
The mean vapour tension during the month					•	
The average vapour tension of 9 years		+ 4 4	0:493			
	h h 1	+ 4 4	0:467			
The mean cloud proportion of the month	- 6 1		1.21			
The total rainfall of the month The total rainfall of the month indicated by a	Vandeloude a	.10	0.13		200	
registering rain-gauge (mouth of the gauge			0.11			
	s ao a reer mi	0 /4	0.11			
The average fall of 48 years			0:43	= .1		
The greatest fall in 24 hours	* * *	1.64	0.12	5tin		
·			Days.			
The number of rainy days in the month		***	22			
The average number of rainy days of 24 years	191		9			
			2			
The same services of the same services of						
The mean maximum equilibrium temperature of	solar radial	1011	7111.0			
of the month		1.5	134-3			
The mean difference of sun and air temperature		447	55.2	7.1.7		
The greatest sun temperature	***	+4.1	114.2	11th		
The greatest excess of sun over air temperature		***	63 9	llth		
The mean temperature of nocturnal radiation	thermome	ter	40.0			
on woollen clath		* 4 1	48.8			
The mean depression of nocturnal radiation	n thermome	eter				
below the minimum of air	.1		7.9			
The greatest depression of nocturnal radiatio	n thermome	ter				
below the minimum of air		***	12.5	21st		
			Milen.			
The mean movement of the wind per day			53:2			
The greatest movement of the wind in one day	487	171	97.0	9th		
The greatest movement of the wind in one hour		100	15.0	24th II to	D-COCH	
· ·		100	200		AUUU.	
The number of hours under each of the 8 poin	43-					

N. 82, NE. 32, E. 2, SE. 1, S. 9, SW. 100, W. 90, NW. 45, Calm 144.*

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of past years (at the Park-street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore 003 lower. The diurnal range of temperature is also greater at Alipore, and the mean temperature apparently about 2.8° lower; and finally, the thermometer, which has furnished the record of temperature at the Surveyor-General's Office during the last 20 years and upwards, is found to read 0.6 higher than the Kew standard thermometer, which is the standard of reference at the present Observatory.

JOHN BLIOT,

MRTROROLOGICAL OFFICE, INDIA, The 7th February 1882. Offg. Meteorological Reporter to the Goot, of India.

^{*}The Anemograph was under repair and did not therefore work for 239 hours.

or of Finetuntion of Traffic on the Eastern Bengal Railway for the five weeks ending 26th November 1881.

IN BRIDGE BARBWAY COMPANY, TRAFFIC SUPERINTENDENT'S OFFICE, GRALDAN TERMINUS. Dated Calcutts, the 17th January 1882.

Room W. linter, Ecc., Truffic Superintendent, E. B. Railway, To-The Agent, Eastern Bengal Railway Company.

The attached report of traffic for five weeks ending 26th November 1881, it will be seen that 15,40,620 maunds of goods were carried over this Railway during that period, and comparing this quantity with that carried during the corresponding period of 1880, an increase of 3,18,068 maunds is charge.

On a perusal of che report, it will be seen that the increase is due to the heavy traffic in gunny, jute, milway materials, salt, bea, and missellaneous goods.

			Increases.					a c	
	Do halos of	447 +21	4 1 P	***	. 64		Mda. Do.	23,768	:
	The increase under	we'so an active	demand.				2313.	1,672	
	Jute, in denma	P14 1.1				la)	Mide	2,49,584	
	The increase under this dieg is di	ue to large impo	orts during the m	nonth of Octob	100				
	Railway materials / The increase is due to / rgc quantities	144 444					Mda.	15,161	
	The increase is due to rge quantities	es of rails and s	tores having be-	eu forwarded	to the	Norther	n Heng	pi State	Railwey.
MICH	Darjeeling Himsiyar sailony during	g the period the	der recipit.		1.1		Male.	40,509	
	Salt The increase under this heading is d	ne to a steady d	lemand.						E.
	The increase is due to a brisk damag	d in the market	b	5 4 =			Miln.		
	Miscellaneous goods		44			***	Mda.	1,90,610	
-	Miscellaneous goods The large increase periodically reported to the public for commence of an	ted under this !	needing still cont	inues, which	B accou	nted for	by the i	norcused	facilities
one	red to the public for conveyance of as	ich go ods ,						25	
	Catton b.lan		Decreases.				hr.		
	Cotton, bales There is little demand for this staple	and the state of the	alle and	-+*		441	M da.	2,793	
	Grain including rice	A salem at smailtr 483	H10000				88.3.	1 80 000	
	Grain, including rice There has been a full market with m	ery little damen	d for asuors.	141	4 6 6	146	M de.	1,72.025	
	Hides, bundles of	- 14:		114			Mda.	2.120	
	Ha., balos of		***				Do.	348	
	The decrease is owing to there being	no damend for.	export.					. 10 241	
	Bales of juta	444	140	•		***	Mds.	-6.491	
	The decrease is this to the ditti state	of the Home in	miket.					4	
	Piece-goods, Suropean Ditto, indian			- + 1	11	***	Mils.	1,124	
	Ditto, indian	4. 4.	4		100		Do.	136	
	The decrease is due to there being re Sords								
	The descess is accounted for In the	(4)	194		1.00	T. 1. 11	M du.	16,192	
	The decrease is accounted for by the Tobacco, bundles of	te hearing com i	ne exports, med)	beress meeting	commider				
	Beyond what has been purchased for	Total constitues	ion no havinana	has been done	***	#111	Man	6,867	
		to an outsigning		ter troops troine	,		bids.	1.339	
	The decrease is accounted for by the	small demand f	or exmeet.	411		***	Dit Mills	1,309	
	Twist, European	1.1					M.ds.	1,088	
	Do, ludian				441		Do.	214	
	The decrease a due to the market be	ing doll and lov	r price, &c.		177	185	24.04	20.5.20	

EASTERN BENGAL RAILWAY.

Statement showing Increases and Decreases in Maundage of Staples carried over this Line for the five weeks ending 26th of November 1881, as compared with that of the corresponding period of 1880.

Dusculpti	ON OR	Goo	DDO.	1	Down.	Down.	Up.	Up.	Total.	Total.	Incress.	1
					1010.	1811.	1890.	1861.	1080.	1.881,	Assertation,	Decrease
le, boer, wine, do.	140	***	140	144	44-14	1	1,746	9,202	1,766	0.0.0		
otson, bundles of	0.01	449	100		1,000	1,712	1,006	663	2,026	9,9-19	457	
Do., bales it	***	148	100	7.04	141.171	417	6,798			9,274	218	
min, vacluding mor	- 44	4112	104	10 - 1	\$,32,810	89,94.	13,221	3,571	2,704	60.610	191 - 61	7.7%
one), bundles of		114		14.	7,200	29,7-8	1,8+8	8.215	9,84,537	214,83	101-44	1,72,023
Live buies of			104	h 86	1.110	11,773	103		9.231	\$2,997	90,766	
ides, bandles of	***	200		164	10,046			.,,	10,801	11,778	1,479	
Du., baice of	**1	4 168	480	1.01	346	9,891	9	31	19,068	9,822	141.99	#,1 ac
etc. drums of	4.0-	144	1-61	***		the state of the s	elle son	161.18	848	-1	101101	342
	F 91	.,.	hijor	4-1	6,47.409	2,64,090	719	1,609	6,08,125	7,57,639	2,49,534	
Au, times of	+80	-99	114	447	65,456	49,508	6.8	44	da,894	60,603	-11.13	6,40
see-goods, herepean		4.64	1.00	44.	110	280	48,148	40,944	48,959	47, 34	741	1,12
Ditto, Indian	411	- 11	1 to P	*** 5	184	mare.	PR - 11		138	ALC 11	1.14119	190
astway material, fore	High	+ 104	+ 4 p		191.4	15,795	1/10	389	9-16	16,147	16,161	
ult	-04	***	FBI	741	63		83,410	1,92,961	82,479	1,81,981	40,509	
peda .	repla		498	141	27,589	6,708	1,988	0,049	90,643	11,850		18,198
Mgms	144	134	10.5	**1	8,071	6,107	5,028	4,595	6,007	8,709	808	
т, Бигорови	p-p-a	101	+49		10 44-			100.000	PH ::		i .	
on lindran	90	1	441		22,268	\$4,457		1.5	92,963	484.419	8,200	
ubsecu, handles of	hall a	sale o	184		23,916	18,168	694	596	21,410	14,749		
Do. being of	144		1115		1		400 1	111111			19.00	6,50
OFLUTTIC	4.04	. 6.0	41		8,176	1,851	148	146	8.826,	1.991		11 11 14
west, European			44.		18	. Series	6,28	6,01-3	5,248	4,166	100.00	1,81
Pos Indian	1.04		(4)		2.410	9,018	7	200	2,517	2.303	*** - *-	1, liek
baceliasseous golds	407	144	444		18,094	1,36,768	1,34,458	2,07,061	1,63,164	8,43,707	4 400 400	76
								-1011000	P Mich 1 - Mah	4,10.701	1,00,618	
			Total	м.	9,27,546	11,85,781	8,00,016	4,04,048	19,97,641	16,40,609	15,84,674	2,11,50
							, , , , , ,	, , , , , , ,		401201002	-019.910.0	2,11,00
									1		le.	
4						4				10.05 701		
										19,97,561	2,11,5-6	
									10000	8,13,008		

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 28th January 1882, on 1,504? miles open.

	Оолоні	PO TRAPPIC.	MERCHANDION . TEAR		Other carnings		TRAFFIC	TRACE-SELEN	a scal ,
	Number of passengers.	Comphine receipts.	Weight carried.	Receipts.	(astimated).	Total samings.	Committee.	Merchan-	Total
Total trade for the week Or per mile of railway and Re- Per province 5 weeks of half-	146,337	RA. A. P 6,35,877 14 0 201 10 0	15 de. a 21.29,168 o	Rs. 4. P 7,09,644 9 0 471 10 0	184. A. P. 182,104. G. H. 13. B. O.	Rs. A. P. 11,7) 429 7 0 773 13 0	59,701)	128,8904	\$128,08F
Act headings a same of more	840,37 12	15,15,723 2 0	63,76,045 E	20,51,127 8 0	39,975 0 0	36.05 825 11 - 6	165,9314	873,2473	838,468
Total for 4 weeks	1,098,711	19,54,401 0 0	95,94,211 0	27,60,518 2 1	62,361 0 0	47.77,834 2 6	224,950	497,0074	783,0905
COMPARISON.	1		1		i		1		
Total for corresponding week of pravious year. Per mile of raiseay correspond-	168,5571	2,67,490 12 0	21,58,928 10	6,41,369 B 3	20,576 14 2	9,35,443 2 10	48,519	110,430	186,990
ing week of provious year	de calif	177 13 2	****	428 8 11	1/ 10 8	621 19 16	1.0-44	[00514	000700
Total to corresponding dans of	630,414	10,13,160 4 E	83,62,017 5	20,72,703 7 1	[93,081 14 9	40,69,451-10 6	200.228	\$65,216	714,460

EASTERN BENGAL BAILWAY.

approximate Return of Traffic for week ended 28th January 1882, on 1712 miles open.

	Coacuts	G TRAFF	ta.	MERCE AND ISS TRAI	and Menubal		. —.=	TOTAL S	Chain-miles	AUR.
	Number of passengers.	Chach		Weight carried.	Receipts.	Other carnings (estimated).	Total estrings.	Coaching.	Marchang disc.	Total.
Total traffic for the week Or per mite of railway For provious 3 weeks of half-year	42,580 246 119,655	31,673	A. P. H O 6 7 0 0	Mas a. 250,000 0 17 01 15 6 (0.105 0	Rs. A, F. 55,050 0 04 308 4 9 1,33,147 0 0	Rs. 4. 2. 207 0 0 1 3 3 425 0 0	Rs. A. F. 84,830 0 0 893 14 7 3,15,749 0 0	8,934 <u>2</u>	Ý,941 §	12,366 <u>\$</u>
Cotal for a weeks,	361,841	116,550	l) ii	9.50,183 0	186,097 0 0	432 H 0	3,03,579 0 0	23,672)	31,1472	54,1204
COMPARISON.										
Total for corresponding week of provious year	40,782	\$6,217	0 0	8,30,474 0	16 ,572 0 0	181 0 0	83,270 0 0	8,790}	7,390	13,000
for week of previous year	237 1	199	3 7	1,341 37	234 8 10	1 0 12	454 13 4	114311	**1-21	a principal.
blestons hast, "" "" ""	171,458}	119,105	0 0	9,05,306 R	3,79,133 0 0	633 0 0	2,99,870 0 0	\$4,056	18.5014	69,067

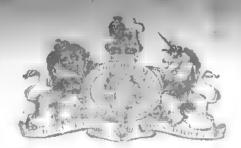
[•] Re. 117 included on account carriage of Revenue stores.

BENGAL PROVINCIAL RAILWAYS.

Week'y Statement of Traffic Receipts.

No. 49.

Latest return Name of Radway.	Leurth open.		WEEK EXDING	Total Escripts From 1st JARVARY To 18th December To 17th December 1889. 1881.	Total geroase in 1861.	Total decrease in 1851.
17th Dec. 1831 Northern Bengal 38th disto Trinus Sath Dec Patna Gya This Jan. 1885 Calcutta and South	Miles. 230 57	Rs. A. F. SUSCE O D 18.001 O D b. 87 O D	[64, A. P. 43,079 0 0 14,572 0 0 10,335 0 0	Rs. a, P. Rs. a, P. 15,27,144 U U 5,21,911 C U 4,57,557 U U 4,0,000 U U 6,80,052 U U	Rm, 4, 2, 1,07,861 m 0 25,746 0 0 25,001 0 0	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mich Dec. 1981 Nalhavi	24 27‡	2,606 0 0 1,580 0 0	2,191 0 B 1,484 0 B	1,35,254 0 0 1,45,564 0 0 07,410 0 0 03,767 0 0	10,310 0 0	3,689 - 5
Total	4261	66,666 9 0	75,071 0 0	17,15,135 0 0 29,70,996 U 0	2,55,861 0 0	nter • •



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, FEBRUARY 15, 1882.

OFFICIAL PAPERS.

Sun-Subscribers to the Gazzere men, revere the Supervisers separately on payment of Six Rupeer gen annum of delivered in Calcutta, or Twelve Rupees if sent by Post.

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interior during the month of November 1881	3.30		1852	440
Statement showing the values, quantities and an inhers of the principal staples of trail despotes the land from			Results of the Thermometrical Observations taken at	
Orientta during the month of November (88)	137	1	the Meteorological Office, Chawringhes, from 5th	
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Bengul, as required to Government during the week				
ending the 11th February 1882 "	139		Weekly Return of Traffic Receipts on Indian Railways	142
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DISTRICT ROAD FUND.

Calcutta, the 8th February 1882.

No. 471RC.

READ-

Letter from the Accountant-General, Bengal, No. 716LF, dated the 31st January 1882, submitting an abstract of receipts and expenditure of the several District (Road) Committees in Bengal, for the quarter ending the 30th September 1881.

RESOLUTION.

The Lieutenant-Governor directs that the accounts of the receipts and expenditure of the several District (Road) Committees for the fourth quarter of the cess-year 1880-81 be published in the Calculta Gazette and be circulated to the officers concerned.

ORDER.—Ordered that a copy of this Resolution, together with a copy of the abstract of receipts and expenditure, be published in the Supplement to the Calcutta Gazette.

Ordered also, that a copy of this Resolution, and of the abstract referred to, be forwarded to all Commissioners of Divisions, to all Superintending Engineers of Public Works Circles in Bengal, and to the Financial Department of this Government for information.

By order of the Lieutenant-Governor of Bengal,

G. F. E. S. NEILL, Major, M.S.O.,

Asst. Secy. to the Government of Bengal, P. W. Dept.

DISTRICT

Statement of Receipts and Expenditure of the several District

ending 304

	•			PROVINCIAL RATES,						Poulin		
]):STE	icte.		Balance in treasury on 20th June 1881.	Cess on lands.	Cese on universal rulways.	Coss on houses.	One per cent, road coas,	Potal,	Road tells.	Ferry toll		
_	-					71		13	190 4 44	Da a		
			Rs. A. F.	Ks. 5 P.			He, A. P.	Rs. A. P.		Rs. 4		
1 Jurdwan	421 11		75,017 5 9	7,000 00 0	7,980 11 6	4,	10 to 0 :	53,571 13 67 7,694 7 67		A		
Bankoora Beerbheet	li ar in	41-	31.752 1 1	7,6 1 9 9 11 2 8 0 50 7 10 3	1111			14,455 8 0 3		A		
Ni sekson room		44-	27,817, 9,00	50 T 10 S			37 7 8	●#4.799 1 11		1 min		
6 Hooghly 8	nd Howrali		64-771 6 4	24.25 (4.25)			7 9 5	24217 1 6	*****	F		
5 to 1, (1.15)	palis an		17 (8) 4 1	21 11:31 4			50 6 8	21/500 B 7 1	101.11			
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10 Dimmerson	C		20 (880) In Al-	1877 9 11 8		411-14	100	38,300 13 6		hollers.		
Kungpore			2808 290 130 1	88 (4 %) (4 1) 64 (2) 7 (6 %) 10 (7 %) (1) 10 8 (2 %) (7 %)			80 5 0	85,505 15 11		113 1		
Bogro			5 T J 5 D	M42 1 10 0	į			11,717 ag 0 10,779 à 16		819144		
* Pubso		4.	17. 35 A 7	10.7	1 111 1 2	44.5	23 15 10	4.637 5 1		*****		
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Eleckergui			Side to t	25,000 14 5			14% 10 B	2 (1) 9 2		911111		
2 Tipperni			1 100 10 1	19 × 3 S			11,723 B B	21,725 6 2 35,071 6 0		41 Fran		
A PROPERTY	, lt		(C) 00 (7 %)	850 - 44 6	1 4		41 7 6		111141	0-8444		
Chittago s	100		1.051.5	150m - 7 &			29 10 3	17.00b 1 B				
Noakholi;			1 (1 (%), 1 (%)	10 U to 10 Th 20,5 to 41 E		10000	277 A 6 115 15 11	16.73 6.1 20.729 6.1 20.330 9. n	1 1 1 m	1 1910		
Fatun		4 1	1,77, 0 1, 1 1,77,811 2 8	33,511 2 6	2 13 40	-1 .1	75 1 6	50,590 Vi n	P14181	1.000		
25 (-sa Shahabad	4.1		18 291 43 4	40 105 15 6	1 8 11		1	410.065 R 4				
Moznaterp			2004 A \$5 2	26,701, 12 6			1 the # 6	2007 (1984)	4	84 44 44		
Dorbhung			*, PW 15 1-	15,050 11 1	1 00 00		10 0 2	21,089 41 4	,-			
Sarun	1.0		57,5-31 8 11	25,421,400,8			1	25,122,10, 8		84 57 63		
36 Countries			36,1702,32,33	inghe in d			6 11 0	10,572 13 6 20,761 15 10 .		F3 * F1 F		
\$10000000		- 1	\$5,018 2 6 10,009 4 0	26550 ii 10 15,334 ib 1	11.00		2 1 0	13,328 15 1		311-11		
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Distribut			0.288 4 1	6.617 15 7	1	11 1 1	1	6,017 16 7		271813		
to Cottack	111 500		14,384 11 7	1,790 (1.5	1			1,750 3 5				
The other			16,891 3 8	1.027 9 7				1.027 8 7	F11 14	4 44144		
Indeed		9	14,545 18 1	발사에 발 내	1	0000		0 9 100,2		Proces		
Hazaribas		41.1	20,004 12 11 25,695 章 7 ·	7.500 0 0 30,870 12 2	1,717 g n		,	9.223 2 5 10,877 1 .3				
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ROAD FUND.

(Road) Committees for the Fourth Quarter of the Cess year 1880-81, , September 1881.

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1,586 0 0	**************************************	3,536 b U	2,233 12 8 13,263 11 1 2,787 3 0		290 10 0	2,250 18	Chittagong Hill Tracts of 61 Southal Pergunnalis of 62 Singbhoom of 63
1.546 Q 0	-,	1.536 D 0	18,293 10 6	1	290 10 0	18,554 6 4	Total.
	24.876 0 6		,				

A. P. MACDONNELL,

Offg. Accountant General, Bengal.

SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 15, 1882.

following Statement shows the Quantities of the Principal Staples of Traffic imported into Calcutta from the Interior during the month of November 1881.

IMPORTS INTO CALCUTEA.

				FO	obsGE	1NS.			Pinnars :	PRODUCTS.	O11-8	EEOA				ST'0	ME.
िक्तस्य व वक्तान्य सर्वः	1	RIG	VNIC PA	шт	Wiewi.	0.511141	Other	Total.	Jute. raw.	Gunny-	Littersort	Mustard-	Tes. Indias.	Conton.	Silk,	Befined.	. Unr
	1	čii.	Paddy.	Tota		10 (180)	trippins.	,	174,1114	hers's,		smed		,			fins
BREWAL.	3	nds .	31		Mals	Mas	Hills	Mala.	Mids	No	Mds.	Mus.	Miles	31 ds.	Mids.	Mils.	Mi
PRAS			1		5.6			1,55,01.		1			10%		12		
I or ark								80,7718		100		., .		1 11	5211	***	1.11
POTT IN THE		114			6.054		1,240	1 0 31		447.44	10.151	5.235		1.595	219	11.755	5,3
ennumbe	1.			1	54			1,750.00	1	646,17	3717			427		1 ,980	35,3
In grant		1.5		1.1	11,521		1914 5800	17 pt 4 pt 4 pt 4 pt 4 pt 4 pt 4 pt 4 pt	100 m (A)	9. [SII	8 797			215	250	1,567	5.3
a clabad				2.5	5.431		U-1	1.5,565	100		2.045	5.50			57.3	2041	116
TO 2 A				11.				6.11		5.00 0	251						
184.5									-	1 1			-4		B		
				* .:				71,116	4.7	288, -		610				414 - 21	97
1 per									1000	4 - 1	1,377		1.764			44.1	7
TOLED IN									1.7	£50,750	1,060		10,150	300			
dente		5.10L	7127			2.1.1	110	0.1 s		10.00	814	111		11.4	7 761		
Saithan ""		0.1%		1				2,000,000						C +			
winkly		"mis						i ii.i	. P.	1+ 1-					F 11		
The state of							4	-1+1-1			9.91		1.50			*****	
136 mm - 1	4 7	7-71-1						13,754						2.81			
tot Bengal .		 1.78 -	1.10,71	100	.1.	41. 7	N _ 2	5,51,197	no.5 (.497)	\$100,0777	517.17	1,550	1,700	3.207	1,805	20,550	-57,
Виная.	-	p			-	. –											1
Bluss.					2.45	Se , o 6	in the second	2.10,016			1,93,153	T5,845				8,374	3,
, qls 41								5,037		1		1,310		6			1,
et en								21.4 y 5.24 at 18.4			2.047 11.68 (24.1			111.111	1.549	1,
ingth .ee								3 :	-		25,895	1,251	17		-1.11		
100 10			100		10 14	4, 14		#1.52 1.65%		11.18	20.574	1,550				**	
HIFE IN THE					. "- p-	-	111	4 1 4 5 5 5 5	1.6		14, (64)	4,731		1000		to a	I
1 10 10		4 - 20			100	1.1	1	4 (59)	10,000	155,050	2,25	7,546		10.10		*** 1	146
Percuanting		5,575		10.77	1,61	9, 90	5.0	11,27	277701		2.1411	1,5-3			21	*****	
and Hebrit		2,891		14,530	5, 2, 11	7	1.50	4,46,477	49.135	222,000	180816	80,973	123	1}	21	10,114	4
URISON.													-		*		-
1 19 2		10	19.004	1				No.	5,525	250			100-11	. 91.10	1++		
- A - W	,	6,710	13,944	10				16,119									
alof Olesa		6,800	15,091		- 11 -			10,170	5,720	3.0		42			1-	*14.4	
TA NAGPORE.		- 1															
olde on or	1		411.1			1,111		3,4,42				3,155	. 67		111.4	4,4141	
Chota Nagyore	-					1,01		1,045				3,126	- 57			10001	
dut of anjiplies														1.1.1	4 M + 41 ₄		
the Provinces Believelengor- or of Renaul.	7,5	1.550	1,20,000	8,00.0.0	961,136	1,44,900	25,111	38 60,435	17.00,378	2,906,177	2.41.783	42,504	11,881	8,218	1,326	30,467	55
IN PROVINCES.	1		2.580	4025		300		Q.R.s.	f			0.000	62,057	W.F)	847		
netarn Province			7,100	(396	e No Lyc		111144				the state			DO 0.40	83	HyHI	W
odl:					1,510,134 [N,599	5,105	892	8.61.976 23.726	41	111.11	25,090	21,761	101	3,314	849181	381	
Provinces	F	41			1,373			1,465				1		166		1.7.1.1.	1,
	7 -	 			100	101	*** **	101			100		.,,,,,,	647	2	4-1.69	**
Orreguals		1,217		1.837		501		1,300		141 10		1	.,,,	431	2 9		
herb,						272		272			.,				57	4.	11
		P 147 17	86.00%		5,40,145	1.50.476	45 055	17,35,149	17,03,419	2.900,177+	9,76,493	77,260	74,244	96,789	2.446	86,048	51
stai of hm. [158]	0 114	wr 120 C . 10							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		my 1 's' has d						

The Sea-borne Trade of Calentta in these Staples during the month of November 1881 was as follows :--

										-					-	-
PORTED PROM	Más,	Mas.	Mds.	Mds.	Mds.	M.da.	Mds.	Mds.	No.	Mda.	Mds.	Mdn.	Mda.	-tidu.	Mde,	He.
by parts in Rombay by parts in Badras the Bornath of Lindon ports	68,866 8,786 1,80,671 1,772	916,017	20,586 1,89,676 1,773	256	6,026 1,578 5,786 833 800	85 267	794		1,500,400 65,958 67,759 123,500 184,700 864,700	### ### ##############################	6U	11 11 11 11 11	18 18	14 178 4 4 45	2,447 04 287 95 612 978	389
ad listerportal)	\$,45,517	18,917	2,00.038	833	14,024	406	2,75,724	9,455	1,302,675		60	64	46	340	4,458	608
A COM									1	1	4 1					
See Kunndom	2,805 6,17,108	2,536	2,002 4,78,763	0,53,248	8,187 34,403		6,61,381 0,64,6		2,500 4,282,211	1,41,488 ¹ 1,01,467	28,796 8,180	68,141	7,189 65,511	1,070	716	8,960
il of Foreign trade	4,19,200	2,536	4,20,784	10,\$14,133	29,041	256	14,60,797	₀D,98,164	4,254,721	2,43,899	61,975	70,507	62,800	. 1.483	716	8,286
ed total of Bx-{1881 ets to Nov. {1885		21,453	6,61,124 6,68,102	10,19,408 5,80,663	34,203 56,901		17.86,521	10,07,019 8,55,355	6,057,196 7,670,985	7.42.600 3,92,099	62.035 67,892	74,871 61,389	52,846 : 61,510	1,873	5,164 L357	3,839 e08

Use maund of peddy is equivalent to 26 sears of rice.

† Exclusive of bags obtained by local manufacture.

The following Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic Imported into Calcutta during the month of November 1881.

IMPORTS INTO CALCUTTA.

The same of the same	–								9 .					
	1	P	00D-08A1	ив.		PIBROUS 1	PROPERTS	CHE-	SERDA.				Bos	AB.
Syscilication on Hourse.	Rice.	Paddy.	Wheat.	Gram and C pulses.	liber food- grains-	Jule,	Gunny- buzs.	Licewil.	Mustard-	Tour, Indian.	Cotton. raन.	SUTE, FRAC	Refined.	Nage.
7	Hdd,	Mdn.	Mds.	Mils.	Mils	Mds.	No	Mida.	Sids.	жå	Mils.	Mds.	Mds.	Mds.
country boats covered entires rail fixed Indian rail fixed Engal cos	1.054,046 30,773 55,740	1,10,348 18,880 1,246	1,41,990 6,47,009 203 34 650	66,736 85,035\$ 7,973 896 451	10,153 6,502	8,04,566 2,07,016 5,012,015 1,02,104 5,724	1,094,969 1,094,969 57,757 1179	1,36,537 1,32,172 1,773 135	24,180 8.744 49,600 0.5	06,836 984 17,956	2,090 195 93,559 1,001 195 1,894	57c 33 415 435	13, 687 10,495 1,374 10,742	5.39/ 1,61: 9,64:
twing form of Tibliotries	7,52,447 3,90,010		7,40,145 5,74,005	1,55,878 1,85,501		17,05-00 10,56,648		9,09,424 4,29,918		7 + 341	90,739 1,10,630	1,460		59, 17: 47, 17:
						-					-			

The following Statement shows the Falues, Quantities, and Numbers of the Principal Staples of Traffic Exported Inland from Calcutta during the month of November 1881.

EXPORTS FROM CALCUTTA.

						EXP	ORTS FRO	IM CALCUTTA.						
		c' .gon piece-	gooda,	Cotton	1 Wist				Cotton pre-	o szaradu.	Copron	LWEST.		
Whither export	ed.	European,	Indian.	Енгореан.	Indian.	Salt.	Gunny- bogs.	Whither experted.	PSONO Leveli	Indian.	Euro positi	Indian.	Salt.	Gunny-base
					1	¥					-			
BERGAL		Ru.	ft.u.	bi do.	31cts.	Mds.	No.	Unita Niver and American Managington	1 72 821 68 230	11119 2 - 11	30 ds.	.194.4 194. 3194.	Milht : 4,711 2,498	No. 5,00a 1.≅33
Kord With		2.95,794	11.352	240	7.52	36,883	57 003	(T) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
hearbhoom	···	. 698,895 1,657,806,5	670	766	204	14,295	0.191	Total of Chota Nagpore	1.41,5000	3,180	41	414	6,10%	7,405
Alidna poru	- 4 -	1,15,280	11,698	447	1.00	4.774	77.30.2	Grand total of should see to						
Hearly Es-Pergussinha		2,04,052	27.401	5.1		101,000	P\$ 1017	The principle of vertice that				_	- 1	
Nuddea.	111	10.48,053	30	1,951		19.67,1	15/3/250	Description - Governor of Co.	80-July 404	97, 47 k	15,357	3,170	7.10,600	1,161,143
Sensore -	-	534990	4	735		22,7 (5)	250	Lengal.					1	
Dandsbudsbud		1,70,797	77.5	-60	44 .	17,000	24,605							
Опинастого		1,2:20	100000	1.58	47	6,750	2,100	OTHER PROVINCES					i	
Rangulaye		1,350,007		111	41199	18,725	1.770	Assula	7.19,75		577		31,532,	
Manageuro		4,494,5601		1.165	· mares	166615	letter.	North-Western Provinces						
Brath atta	· *** }	(P)(784)	0.00	379		J,500 50,507	57.773	Panno Cath	14.15.531	1,115	1,875	55	3,544	414.530
l'albana		3,494,4960 5600	0.50	0.77	1000	5.44	80,8704	Centra, Provinces	54 do 11		2,517	1111		76,165
Dirpoeling	***	2.11,280	41-411	138		7,540	1910	Republic States	L. C. C.	1,111	2012	116		24.335
Injugares Dines	141-1	13,63,566		1,521		3(2) man	7 (904	facility av	182,66	77%	111			3,50%,170
Esternad paren		3,47,595.8	1 100000	1,310		465, 445.4	5.500	Madras	40.1	Links	9,31	232		141,230
Su kergungo		2,64,660	115-1	0.43		27,4000		Ponduherry			11			
Mymensiugh	S	5,112		258	1 11 11	17,550	100	British Burmich	1,3000	1.0.25	5-7	1,453	411517	23 1,7(0)
Liperah 4				h	1	25,400		Other papers	0.00	\$ 1690			1	4,839,781
THOUSEOUG		1,20,050	1,685	240			184,550							
mara irolly	-41	20,550	17 111	. 886		0,75	9(8)	I ALLINIA TARRE OF F	1,46,45,50,	100 617	25,10	\$1414 B	7,01,287	7,937,414
total of Batter		56,20,561	64,164	19,447	3,045	4,72,375	\$15,248	exports in Nov. (1880	1.5 < 15,262	L. Sher	1.4161	3, 11	7,3%,40%	7,084,716
Bunan.							:	to merecan from de-	48 167 A -10	n ac 6.	4,21 8 160	array to	in suismich	of November
			1			==								
, a , 510°		2,02,050	1 4,042	1203	110	77,100	204 400							
estinhed		\$,380,3000	NG.	3	46	12 14	21 005	IMPORTED INTO CALCUTTA -	\$45.7	Tips.	Mida	Mula.	. Mds.	No.
Laterpers	1111	2,77,700	344	3.		11,026	2,315							
Frei unga	411	0,01,225	3,354	li li	320	684,004	26.24	From Foreign Ports-						
5 5.1	111	111.11				2,306	MEL	United Kuppion						
ankin, r	011	2,79,375	Lists	12	11%	151,327	Makes	Other Purebli ports	15009 471 8 48 8		11/4 12/		0.15,025	-44.44
Hwyn ipore		6,10900	16,770	122	3.00	15,002	206,916	deduce guirendi pracia	1,1-1		10.00		1919/4/87	
terpress) s		1,79,025 -	4,129	82	<u> 11.13</u>	4110	1,205	Total of Foreign trade	Jer 12 955		11,654		7,15,312	
South		4 -4 -4	- Chil			10,451	255	20000					7 4 5 444 9 4 16	
uning Perguna	ACL	1,85,325	filti	34	178	26,806	17.815							
Total of Bohm	F. 14	29,09,685	29.928	531	1,036	0,85,059	465,615	Bottling		1.09,703	7.0	5,798		
ORIGIA.								Madras	3 (1)()	1	1		3,KU3	1 2.1. 2
							1	Other Indust ports	F,1164		ä	1	1514-6	380
ultack	011	7 mm mbm		29	7		15,400	My a 1 of the assessment at a second		A sel Berry				
Lufeg		1,13,022		4 45 645			1.60 402	Total of interportal trade	J	1,01,703	741	5,588	\$2,239	1150
HILHUPE	1-114	14 141	60	8,050	671	4	. 140, 323	- Grand Total of (1881 .	99 J. P. S.	1 1 1 7 103	10,764	0.508	7,61,711	
Tolat of Original		1,13,632	60	2,658	678		155,3925	Imports in Nov. 11880			18,102		0,93,503	7,750 7,750

he following Statement. shows the several Routes followed by the Trade in the Principal Staples of Traffic Exported from Galcutta during the month of November 1881.

1	A	17	D - v					COTTON PLE		COTTON T	WIST.	Balt.	
. 10	Brecretoal	ON OF	ALP CO (S. Mark				Енгорови.	Indian	Ецгироли.	Indian,	omi.	Gunny-bace!
tountey to fiver atem rail { } fond	noata*	010 010 020 020 044	946 201 610 610 610	0+0* ++0 ++0 ++0 ++0 ++0	**************************************	#10 #10 #10 #10		Ra. 7,41,502 11,23,045 85,04,325 83,27,445 2,73,454 4,15,325	20,000 60,705 2,357 12,644	30, 34. 4, 1234 1, 731 5, 795 3, 812 774 4, 842	2,624 43 2,246	M cts. 4,96,100 14,166 2,16,65 1,19,630 5,249	76. 179.881 1,416.150 82,555 10,537 6,507,038
	Grand Total of	Rapor	ter lin.	Nove	mber	1881	***	1,40,91,991	1,00.517	20,289	4,980 3,513	7,51,567	7,937,47p 7,944,72d

STATISTICAL DEPARTMENT, The 11th February 1882. * As per tariff decimentally value.

Colman Macaulay,

Offg. Secy. to the Gout, of Bengal.

Rainfall, Weather, and State and Prospects of the Orops.

Statement showing Rainfall. Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 11th February 1882.

						25 - 5 - 6-11	
No.		Pintrict, ar refra		te of		Rainfall at Sudder Station in inches	Character of the weather, state and prospects of the crops, and
KNG	Ai						
		Western I	States	iete.			
1	1	Burdwan,	Pel	11	182	NII	Weather-no change, except that to-day (11th) at the Sudder there are signs
							approaching rain. Prospects of winter crops fair, but would be improved by
	2	Bunkoora,	31	11	27	Nil	Weather hat days with root mountry and evenings. Winter crops do in well. Pressing of sugarcane commenced here and there in the sub-division isolated cases of cholers and small-pox are reported from thanks Bishenpor Survivo Minimum Indos. Fever has abated everywhere.
1	3	Reerbhoom,	10	11	71	Nil	The ram which has just begun will do much for the winter crops. Publicably fur.
	4	Midnepore,	79	13	D	Sil	Weathers seasonable. No order in the field at present. Prices low. For a number abouted. Chalera has uppeared in Contain and in many other villages.
	Б	Hooghly,	10	11	91	Nil	the sup-division. Several persons died there within the week. Wenthern warmer: Cold-wenther, crops doing wat. Rain would be welcom
-		Howmb,	h-9	13	Ь	Nat Da le wookond-	Weather—getting warm. Storm and rain on Sanday afternoon (12th). Prospe of crops favourable. Public health generally good. Cholers in a few village
		Central L	Sistri	iets.		ng 11th	in Shatapore.
/	c	2º Pergunash	s. Fel	. 14	182	Nii	! Wenther—sensonable Harvesting of amora is finished Cold-weather crops promi
i		 - 				During week onds- ing Hilb.	well. Public bealth generally good. Isolated used of cholera are reported for Burripore and Satkhira, it is rather increasing in Burripore.
	7	Nuddea,	91	11	ь	Nil	Weather-warm latterly. Winter crops suffering for want of rain. Few
		Јевоте,	47	11	ar.	Nil	whating. Cholern increasing. Weather—seasonable, though much warmer than last week. Cultivation for be rice is improving, and the young plants are thriving in their nursories. N
	-	26 2 2 2 2				2.114	signs of rain. Public health is improving, there being a decrease in the numb of both cholern and fever cases.
1	D .	Moorebedahad !	1 41	11	he i	NH	Wenther—it was getting warm, but to day (11th) sky overcast, and rain whit is now falling will make it end again. Winter crops progressing invourable Rain will prove very beneficial to crops. There are spoudic cases of cholera.
1	0	Disage роге,	Feb.	. 10	1 82	Nil	Wenther-inusually cool for the time of year. State of crops good, Sugar one and mustard being harvested. Rice cheap.
11	1	Кајаћађув,	17	14	"	Nil	Weather—no rain, but very cloudy and threatening. Spring crops suffering from went of rain. Arkar is being barvested. Price of rice 26 to seers. Pever prevalent throughout district, though not in a virulent torm.
1:	2	Rungpere,	10	11		NB	Weather-fine; rather worm. Hain is much wanted for the standing crop Cholers will provails in the Kurigram sub-division.
111	3	Bogrs,	B)	11	-	Nic	Weather—cloudy during the last three days. Stilt cool. Mustard, sugarcan and kalai, still being cut. Bubbes crops have generally suffered from drough Public health fair.
14	4	վ³գեստր,	11	11	D .	Nil	Weather-cool in the mornings; cloudy in the latter part of the week. Day warm. Outtoon of mustard seed is good; that of all other winter crops partly fair. Rain much medial. Public health good
10	5	Darjeeling		11	ы	0.22	Weather - getting warm in the Torol. Ram has begun in the Hills. The fe
16	6	Juipigores.	17	11	.,	Nii	crops on the ground doing well. Weather-cloudy and cold. Agricultural prospects throughout the distri- reported good or fair. Health very good.
!	-	Cooch Behar,	.PI	10	27	38 (1	Wenther—cold and fine. Want of rain much felt. Mustard need being reape Prospects of tubacco and cold-wenther crops not yet injured. Price of ri-
		Eastern D	ristri	air.			Rs. 1-12 per maund. Public hoalth good. Cholera reported at Ataldo.
. 13	7]	Dagon.		11	189	Nil	Washing researchie Datting of guarantee origin on tight process D
1	1	Furrecapore,		11		Nil	Weather—seasonable. Cutting of sugarcane going on; yield average. Properts of winter crops good. Ram wanted. Public health good. Weather—loggy very often in the murnings. Seasonable. State and prospec
11		Backergunge,		9	17	Nii	of crops favourable. Wenther-scanonable. Prespects of crops good. Fover decreasing. A few case
1 2	0 .	Мушевнида,	45	10	, 1	Nii	of small-pas reported, Weather-dry and clear. Some rain would do good to the mustard.
1 3	.1	Chitay ong	Feb.	. 14	182	1:36 Turing week ruse- tog (sth.	tisinfall at hand-quarters 1.35 inches, but much heavier rainfell in sopplaces which will be beneficial for ten and goold-weather crops. Price stationary. Some small-pox and cholera continue and cattle-disease;
2	2	Noukheliy,		9		Nil	Upilla thans. General health good. Weather-nights calder, mornings foggy. Prospects of cold-weather crops fa
2	y	Tipperau,	ěr	10		200	Itan wanted in high lands. Weather-coul and pleasant, Prospects of crops premising. A few cases
2	1	Chittegons Bil	1 ,,	7	23	Nii	cholora still reported, Westler-mornings cold and foggy, midday and afternoons warm. Mustard h
		Track, Bill Tipperat,	g1	- 6	41	Na	been gathered in most places. Prospects good. Weather-cool. Paddy being stored. Prospects of tobacco and chillies for
	1		- 1				Public health good.

3	No.	District, s	nd da	te ol	,	Rainfall at Sudder Station in inches.	Churacter of the weather, state and prospects of the crops, and
BE	HAIL						
	7 25	Patul,	Feh.	11	'62	Nil	Weather-seasonable. Prospects of rubbes continue good, but a little r
	26	Gyn,	,,,	11	10	Nil	Would improve them. Public health good, Weather cloudy, A little run fell this morning (11th). Paddy is be-
DITM.		Stantagined,	, p.	11	D)	Nil	thrushed. Fever has abuted. Weather - clear and cool in tan beginning, chiady and warm in the end of we Prospects of rubbee crops not very good Sporadic cases of cholora:
PATSA DITH.	28	Durbhunga,	11	11	19		Weather cool, Rubbee crops are promising. Harvest of tobacco c
Z.		Morufferporo.	14	11 11	1)	NII	commenced. Prices stationary, Health fair, Westher — word
			,				rain. Rather crops doing well Poppy in flower. Mustard being harvest Some injury to poppy from hail apprehended.
,	31	Chumperun,	- ik	11	19	Nil	Weather—seasonable, with ne assumble boots and a few drops of rain during to days. Prospect of crops good. Public health good.
- (1	Monghyr,	Feb.		*82	NII	Weather—cloudy, and cast wind towards end at week; a few deeps of rain 11th Prospects of crops are still good. Peres slightly essing.
	33	Bungatpore,	F13	11	"	Nil	Weath we that and they with some clouds. There now seems some show for resistant discount prospects of crops still favourable on the whole, but complaints wint of man increase. Public health generally good, but comes of small-
BRASTLFORE DIVE	34	Paracult,	Þi	11	,	A sprink. Imp of rain or morning of Tite, tolerage	Rill heard of, Weather—cool nights and mornings. Rubbed crops are fair, but rains is a wantest.
1257	กร	Maldob,		11		stitubie.	
Bro	30	*	**	11		Nil	Weather—fair, and rather hot during the day. Sky cloudy during the law days of the week. A few drops of rain tell this morning (11th). Rubberops are ripening. Born rice is being planted in thams Communications and Madah. Mango blossoms are coming and. Prices of non-grain stationary. A few cases of small-pox and fever are reported from the
Ì	36	Southan Perch	iN. pr	11	31	1811	Maldah and Raton; otherwise the general health is fair. Weether—sensomble. Prospects of rubbee are p good. Sugarcane being pressent buttom very good. General health good.
ORI	ISHA.						
ž.	37	Cuttack,	Feb.	10	182	Nil	Wenther-getting warm. Reaping of rubbee almost completed. Miscollane crops doing well. Common rice sells at 31 seers per rupes. Public heat good.
ORESA DIVE.	\$8	fuores,	,,	9	*	811	Weather-hot. Sarad rice already harvested. Dalaz rice is being sown some pieces. Sugarenno still being crushed. Manny throwing well, Machine collaneous crops promising. Land is being ploughed for the ensuing same
ORTH	89	ltulmore,	- 1	10	į	Nij	crop. Common rice solls at from 28 to 38 Calcutta seers per rupec. Fe still prevails and catthedisease reported. Weather—fair. Gradual accession of heat. Rubbee crops are being gather
			**		11		Chalera and small-pox and cattle-disease at places. Public health good other respects.
CH	ATO	NAGPORE.					
		South. West		ntior			•
	40	Hazaribagh,	Feb	. 10	182	Nil	Weather-getting warm. Prospects of rubbes much below average. Pri remain the same as during last week. Cattle-disease still provails in parts
	41.	Lohardugge,	źĮ	IJ	,,	Nil	the district. General health good. Weather—seasonable. Rain bailly wanted at head-quarters for plough operations, and in Palamow for the rabbee crop. General health good at he quarters and fever abuting at Palamow, Cattle-disease reported in seve throus.
	42	Singbuonm,	**	10	la	Nii	Weather-very warm, Rain wanted for gram and other crops still on ground.
	43	Manbuoum,	9 13	11	in a	Nil	Weather—scassonable except on the 11th when the morning was foggy of the day cloudy. Prospects of winter crops good in every place was Jimbia. Sugarcame and mostard are being reaped in almost all plact Public health generally good. In the police station of Purnlia, hower favor, measure and cattle-pox provail to a certain extant and cholors is rag

Published for general information.

CALCUTTA, STATISTICAL PRET,

COLMAN MACAULAY,

The 14th February 1882.

Offg. Secy. to the Gast. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 5th to 11th February 1882.

		i	seter	Tr	K PRRA	TURB.	\	B	Teron	RIWY.		Wind.				
Month.	Dare.	Manmus in ent.	Menn present haron	Moto.	Maximum.	tange.	Marie nen.	Mean wet bulb.	Tappur feggibos.	Liest pornt.	Unmidite	Premiling direction.		Miles recorded.	Ran.	Whater.
1882.		е	Inches.	Θ ;	Ð	ļ-i	e	Θ	Inches	÷	0,0				Lnobe.	
Feb.	6th	1314	30.065	84/9	77-2	24.4	52/3	66.2	(1360	4919	63	Calm and variable	117	40	Nil	Clear, my
g)	012	134-2	4078	61.7	78/4	2018	51.0	66.8	368	60.3	. A4 . 4	Culma RBd NNW		50	r	Clear, 🛬, 🕿
p.	71b	1369	'02p	6740	80.7	2010	51'7	63:7	456	56.4	70	Calm, variable and S		81		Chiefly clea
	9ւի	138:7	59.00%	60.9	810	27 6	584	64/8	653	01-8	78	S and WSW	-10	90	11	Partially of
77	9th	138'7	1974	6917	80.5	28:0	51°6 i	81'6	1454	66.2	081	WSW and NW	. !	69	.,	Clear, , 🛌,
74	1018	1364	1909	68 P	81-9	25 8	50:3	6173	1447	กีล์16	66	N by E and voriable		63	91	Clear,,
P)	11th	14112	1816	72.8	83.8	27'5	563	68.9	1637	05 B	80	SSW and variable		100	0.80	Morning ele
	,															cloudy, = , s

The mean pressure of the seven days	107	Inches 29.980
The average pressure of the corresponding period for 24 years, S. G. Office	488	29 964
		68-0
The mean temperature of the seven days	44.5	
The average temperature of the corresponding period for 24 years, S. G. Office	+0.0	70.7
The extreme variation of temperature during the seven days		32.2
The maximum temperature onring the seven days	444	83-8
		lit tien.
The highest velocity of the wind in one hour during the seven days		15
		n.
The highest pressure of the wind on one square foot during the seven days		6.0
		%
The mean relative humidity ouring the seven days	*44	70
The average relative humidity of the corresponding period for 24 years, S. G. Office		70
		laches,
The total fail of rate from 5th to 11th February 1882		0.80
The average fall of the corresponding period for 24 years, S. G. Office	- + -	0:44
The total fall from 1st January to 11th February 1882		0.98
The average tall of the corresponding period for 24 years, S. G. Office	4	0.91
Company to the second of the second s		011.

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a tustened shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables elemented in f.

Meteorological Office, and based on Regnault's monifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

= fog, ≥ dew, o overcast, g gloomy, d drizzling rain, p passing temporary showers, t thunder, < lightning.

METEORGLOGICAL OFFICE, INDIA; The 18th February 1882. JOHN ELICE, Offg. Meteorological Reporter to the Guerrament of India.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, FEBRUARY 22, 1882.

OFFICIAL PAPERS.

Non-Subscribers to the Generic may receive the Supplement senarately on pagment of Six Rupemper annum of delivered in Calcutta, or Twelve Rupess of sent by Poet

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Proceedings of the Council of the Lieutenant-Governor of Bengal for the purpose of making Laws and Regulations.

Saturday, the 18th February 1882.

PRESENT:

HIS HONOR THE LIEUTENANT-GOVERNOR OF BENGAL, Presiding,

The Hon'ble G. C. Paul, C.I E., Advocate-General, . The Hon'ble H. L. Dampier, C.I.E.,

The Hon'BLE H. J. REYNOLDS,

The Hon'ble H. A. Cockerell,

The Hon'ble D. M. Barboub,
The Hon'ble T. T. Allen,
The Hon'ble F. Prestage,

The Hon'ble Kristodas Pal, Rai Bahadoor, c.i.e.,

The Hon'ble Amera All,

and

The Hon'ble Budhes Mockerjea, C.I.E.

AMENDMENT OF THE CALCUTTA MUNICIPAL CONSOLIDATION

The Hon'ree Mr. Reynolds moved that the report of the Select Committee on the Bill further to amend "The Calcutta Municipal Consolidation

Act, 1876," be taken into consideration in order to the settlement of the clauses of the Bill, and that the clauses of the Bill be considered for settlement in the form recommended by the Select Committee. He said that the only alteration which had been made by the Select Committee was the introduction of a section to provide for the renewal of the registration of carts upon the same principle as that adopted in the Bill for the continuance of half-yearly licenses. By the law as it stood the effect of the law practically was that the owners of carts had to take out half-yearly licenses, although the Act spoke of the registration of carts and of the payment of registration fees, and not of the taking out of licenses; consequently, a section had been added to the Bill to make it clear that the provisions of the Bill relating to licenses should apply to the registration of carts.

With regard to the question of giving notice of payment of the additional sums which the Bill imposed, he observed that an amendment had been placed on the notice paper, but if the hon'ble member in whose name the notice of motion stood would allow him to offer an explanation, perhaps he would not find it necessary to press the amendment. The question had been considered by the Select Committee who thought that no notice was necessary, because they could not conceive any circumstances under which persons upon whom the additional sums were to be imposed would not become aware of their liability. The Bill would not interfere with existing licenses which would remain in force, and it was only on the renewal of a license that the additional sum imposed by the Bill would become payable. Anyone, for instance, who, during the present quarter, might have taken out a yearly license for Rs. 8 would hold a license which would remain in force till the 31st December 1882; but when he came in January next to renew his license for the year 1883, he would be told that he must pay a sum of Rs. 2 for the continuance of his license to the 31st of March following. In the same way anyone who had not already taken out his license, and who wished to take out one for 1882 after this Bill became law. would not have a license in the form in which he applied for it, but he would be called upon to pay Rs. 10 instead of Rs. 8, and would be told that his license would continue in force till the 31st March 1883. The Select Committee had made this clear by inserting in section 4 the words "on the expiry of the same," and consequently they thought it unnecessary to make any special stipulation that notice should be given.

The Howble Ameer All said that, after the remarks which had just been made, he did not think it necessary to move the amendment of which he had given notice, and he accordingly withdrew it.

The Hon'ble Mr. Dampier asked whether the Select Committee had considered the case of a person who, having the intention of closing his business on the 31st March, did not take out a license for the following year. In a case like this, how was it proposed to recover the proportionate amount of license fee for the period of three months which intervened between the expiration of the old calender year and the new financial year. As he understood it, licenses expired now on the 31st December, and under this Bill the operation of such licenses would be extended for three months by the payment of a proportionate fee, and the mode of recovering such fee was when the license-holder came up for the renewal of his license for the following year, the first of the financial years now to be adopted. But suppose he did not apply for a fresh license, but wound-up his business on the 31st March, he would have carried on his business for three months without having paid the additional proportionate amount of fee. Mr. Dampier asked whether it was that provision was not made for a case of that kind because, the cases being very few, it was not considered worth while to look after them.

The Hon'ble Kristodas Pal explained that as soon as a man's license expired he was bound to take out a fresh license; he was not authorized to carry on his business without a license. If a license expired on the 31st December, the holder of such license was required under the law to take out a fresh license on the 1st of January. If he intended to wind-up his business on the 31st Murch, he was still bound to take out a license for the year, but he would be entitled to a refund after he had closed his business.

The Hon'ble the Advocate-General observed that when a man knew that his license had expired he was bound to take out a fresh one, and if he failed to do so he was liable to prosecution under the Act.

The motion was then agreed to.

ь

The Hon'ste Mr. Reynolds moved that the Bill be passed. He said it was not altogether usual to move for the passing of a Bill on the day on which the report of the Select Committee was first taken into consideration, but though this Bill was one of no great importance, it was necessary that it should be submitted for the assent of the Governor-General in time to admit of its becoming law by the 1st of April. This might of course be done even if there was an adjournment for a week, and he had no objection to such an adjournment if the Council desired it, but as he understood that there would be no further business ready for that day week, it seemed hardly necessary to trouble the Council to meet only for the purpose of passing a small Bill of this kind.

The motion was agreed to, and the Bill was then passed.

The Council was adjourned to a day of which notice will be given.

Rainfall, Weather, and State and Prospects of the Orops.

Statement showing Rainfall, Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 18th February 1882.

N	0,	District, and retur		te af		Rainfall at Sudder Station in nuclear.	
12.5	MGA:					7	
n a	WOA.	Western D.	istri	cts.			
-	1	Burdwan, Cutwa	Feb.	18	'62	1.84 0.8	Weather-cloudy. Sugarcane is being pressed. Rice solls at from 28 to 33 see per rapes. Public health improving.
	-61	Cuina Bankseen.		18	* 1	0.8	Wenther-cloudy throughout the week except Lo-day (18th), which is the
1	-	Rishenpore	-	10	- 1	Nil	and bright. Prospects of winter crops continue favourable, The sligh
		Maliara Khutra				0°85 0°82	rain during the week has done much good to astanding crop General health is improving, but sporadic cases of choleck appear her and there
	8	Beerbhoom,	æ	18	1,	0.13	Weather-cool and windy during latter part of week. Rubbee crops ripening. The rain, though slight, will do good. Cholers reported from various
	4	Midnapore,	B-1	19	4.	0.18	Prices low. Fever shared. A few cases of cholers.
1	Б	Hooghly,	P	18		0.83	Weather sturmy and variable Boro rice being sown. Sugarcane has given good yield. I obtic field h generally good
1		Howers,		20	.	1:40	Wenther-changeable Ugusually cold wind for some days: Paddy outtor
-		Moheshrekha	,		1	2:40	14 annae for the Moheshrekha sub-division. Sugarcane being cut and prosec Tobacco premising.
						3	
		Central D	iatri	eta.			
1	6	24-Pergonbulu.	, Peb	. 20	1821	8:23	Weather—seasonable, but cloudy, with strong north winds and showers in the sarry part of the week. Ruin has done good to the standing winter crow which promise well. Public health good. Cholers is reported from the Sa
	de	95 - 23		7 45	4	0.05	khira sub-division. Wenther—cool and at times cloudy. Rubbee crops are not very good; more
١	7	Nudden, Kooshten	PT	18	p.*	0.07	rain is wanted. Fever ahating. Choices spreading in other places.
1		Meherpore				0.28	
1	1	Choondange	1			0.35	
		Ranghut Bongong				0.52	
	8	Jenne		18	FI	1.87	Weather-considerably warmer than last week. Foggy mornings. There h
		Jhenida Magoora Namil			111	0.19 0.05 1.04	been a general and plantial trainful during the week, which has been infinite service to cultivation and has greatly improved public health.
1		Khuins			::]	2.68	
1	9	Bagirhat Moureheds bad,		18		5:1 Nil	Weather-mornings are cool, but it is getting warm at noon. The prospects
					P	0.85	the crops are favourable. The water crops are all doing well, but a little me rain would be very beneficial to them. Choters prevails here and toere. Weather—peculiarly cold, cloudy, and foggy. Heavy min one night. State
	10		Feb.	1.1	02		crops good - Ploughing going on. Rice from 23 to 40 sears per rupee.
-	11	Kajabahye, Nattore	н	18	17	0.29	Weather—cooler. Sight rain during the week. More rain is still wanted for the standing crops. Boro dhan being transplanted. Fover prevalent throughough the district, but not of a virulent type. Price of rice 26 to 27 score per rape
١	12	Rungpore,	21	17		1.26	Weather-fine, rather warm. Sugarcane being pressed. Wheat, pulses a tobacco promising well.
1	18	hogra,	ga.	18	10	0.59	Weather—ain one night; two days cloudy; the rest of the week dry an windy. Rubbes crops have suffered from the long drought before this week and the outturn is below the average. Public health fair.
1	14	Рамъщ	,,	16	.,	01(14	Wenther-cloudy at times, with thunder; but very little min in Sudder ou
j		dorajgungo				1:28	division. State and prospects of crops are good, but rain is wanted. Published the generally good.
	16	Darpating	pa .	18	0	0.14	Weather relowly and cold. A little rain in the beginning of the week. All cro look well. Public health good.
	16	Jaipigoree.	11	18	13	0.34	Weather—clear and cold. Agricultural prospects are generally very good.
1		Cooch Behar.	P1	17		0.90	Weather-very cold after the rain, becoming warmer flow. The rain has me
1		Dinbatta				1:00	improved the prospects of the tobacco and other standing cold-weather cro
		Mathabhan Makligunga	_		10	0.11	The mustard seed crop has been harvested. Fields being ploughed for early the Race Es. 1-12 per mannd. Public health good.
		Eastern D	intri	cia			
,	17	Dacos,	Pob.	18	'82	0.60	Weather-seasonable. Cutting of augureane still continues; yield average
		Moonshigun, anding 15 Manukgung anding 15	go (f th F e (fi	or w	eek!	0.16	Mustard being gathered. Winter crops in some parts of the district has suffered from drought and have been damaged by insects. The recent will do good. Public health generally good.
-	10	Parreca pure,	ě1	16	,,	0.78	Weather- cloudy; slight driskling on the 17th. Prospects of crops on the groun
	19	Madarinore dackergunge,		16	jo	0·15 2·13	are fevourable. Weather—atorny and unsettled, anding in heavy rain yesterday (15th), whon I inches fell. Weather now cleaning. Til bein, sown, and prospects general
	20	Mymensingh,	ná.	17		0-92	good; but there must have been some little damage in here dies and chillien. Rain inemest parts of district; somewhat heavy is north and cast. State a prospects of crops are good.

7	Ta.	Districts un retur		to of		Rainfall at Budder Station in inches.	
70.003	I/O A I	—tenneludad.					
		n Dietricts-{0		uded	5		
		Chittagoug		. 21		0.92	Weather-cold A little rain on Wednesday and Thursday in some places; ben
					1	during weak end- ing 13th.	final for cold weather crops. Prices stationary. Small-pax and cholera at continue.
DIVN.	28	Neakholly,			h 0+	*****	Itetarn not received.
Q v	- On	Topperan,		17	٠,	[F25	Worth a standard of superior
CHITTAGORG	28	Brahmunh				2·64 0·20	Weather—stormy and unsottled. Prospects of crops normal.
E	24	Chittagon, Hil		14] j		Weather - stormy with rain on the 12th and 13th. Cathering of mustered err
CHT		Tracts,	,,		1		continues thin has improved the prospects of ong crome, thinceo and othe cold-weather crops. June cutting going on all over the district. General healt
		Hill Tipperan,	19	15	9.	1:01	good Weather-windy and unsteady. Paddy being still stored up. Prospects of
	1		,				tobacco and chillies continue fair. Some cases of small-pax have occurred the Hills
BE	HAR.				1	0.04	
	25	Pates. Barrh	Feb.	18	62	0.07	Weather-cool. Prospects of crops continue good. Public health good.
		Behar			100	Ni	
	26	Gya, Nowada	11	18	31	0:32 Slight	Wenther-stormy Slight rain fell all over the district. Dhan is bein threshed. Fever abating,
		Jehanabad			- 1	Dir	1
	27	Shelecord,	17	18	22 .	Nil 0'4	Weather—cloudy in the middle of week, but clear with western wind at the
17	1	Buxar Bhabuah			11	Nil	end. The rain has come too late to do much good to the rubbes crop, which is not large. Sporadic cases of cholera on the Grand Trunk Road since the
D		13		4.0		0.20	resure of Allahahari pilgrims.
PATER DIVE	28	Durbhowga,	11	18	11	0.70	Weather -cool and cloudy, with strong west wind. There was a good shower run, attended with hall and high wind, on the night of the 12th inter-
T.	1						Tobacto and rahar crops have been injured. Rubbee also is somewhat injur
4		Manustra .		19		0.63	on places. Prices of food-grains falling. Ceneral health good. Weather-cloudy during greater part of week. In the Sudder and Seetamarh
	29	Moznifernore Hajcepore	4.9	18	4 =	551	sub-divisions the minfall has been general. Gram, poppy and arker pulse a
		Sectionauri			110	0.67	said to have been slightly injured by half in most parts of the district
		Same		18	,	0-09	Other crops have greatly benefited by the rain. Weather-cloudy in the beginning of the week; bright and cold at the en-
	30	Sarun	19	4 1.7	F1 .	0.42	Harvesting of pathly crop is over. Prospects of rubbce and poppy crops a
		Gopalgung		70.05	!	1:27	good. Pressing of angureane going on. Weather-cloudy, with strong west wonds; good showers accompanied with he
	#I	Скишратиы,	- 17	18	19	0.42	one day. Prospects of crops good but the late run and hall have done so
			13.5	4.04	guerr.	0.99	I mischief to the puppy and rubbee crops.
.4	32	Monghyti	Fub	. 18	485	0.23	Slight rain on the 1th and 15th, with hail on the 11th. The min has dra- good to most crops with some injury to others. Oil seeds are being harvest
	00	Busgaloons.	1	18		-47	with good outliern Weather-Guireshing showers on the night of the 11th and on the 15th, succeed
100	60	Soupole	17			1-90	by high west wind. Late showers are beneficial. Prospects of crops contin-
LIG	1	Muddehpo Banka	810x		***	No.	fair. Some damage from half reported from fillipur. Cases of small pox at reported otherwise public health good.
14		244148			,	register.	
100		Dunanak		19		2-6,	Weather-very cold during the week. There was a heavy thower of rain wi
TOT	26	Purneal,	H	18	79	201	thunder-storms on the night of the 12th instan. The rain was followed by fi
BRACULPORE DIVE.	8.5	Maldab,		18	7.	0.62	and then by strong wind. Prospects of crops fair. There was a hallstorm with a fall of nearly hall an inch of rain. The weath
124	4.0		.,	1	"		has since been cool. The rubbse crops are ripening. Prospects are fair. Price of food-graps are clean and sestionary. General health fair.
	86	stantbut Pezels	l. 11	18	1-9	0.06	High north-west winds; cloudy with occasional thunder-storms, but very litt
h		Deoghur				0:16	rain. Rubbee crops benefited by the rain. Sugarcane being planted. Mah and mango commencing to flower.
		Godda Rajmeljal			1817	0.31	P
		Jamtora				0 G0 Few	
Он	A BB1	Pakour			1.1.	drops	
016	87	Custack,	Peb	17	183	0.67	Weather—hot and cloudy at times. There was rain with a hailstorm
b,		1	~				Wednesday ovening (15th). Reaping of rabbee crops completed Lake ridging well. Common rice sells at 32 seems per rupee. Public health good
DIV	.88	Poores,	P	17	n	Nit	Weather sensonable. Sarad rice still sensy harvested. In Khoorda sub division
7	1		9				hand is being ploughed for the consting paddy crop. Miscellaneous crops gon on well. Common rice sells at from 27 to 37 Calcutta seers for the rupse. Sma
ORTEGA							nex reported from places. Fever still prevails. Cattle-disease still reported
Q	88	betapuro;	FB	17	19	0.07	Showers here and there in the district, Rubbee crops are being guthere Health good. Some cuttle-disease reported.
CH	UTA	NAGPORE.					
		South West		nter			
		Agency		4.00	HOW		Weather-getting warm. Rubbee crops doing well. Health generally good.
	40	Lozardugies	Keb	18	*8:4	0.08 9.83	Weather—getting warts. Lances drop and the state generally gold. Weather—variable. There were slight showers during the week, but no rain is badly wented buth for cultivation at head quarters and for raines.
			P.				Polamow. Public bealth fair.
	42	Singbaoods	н	17	10	MH	Weather somewhat coular during the week. There has been partial rain- the west of the district. Rain is required in other parts of the dismict for a
		*.					cold weather seems still in the ground. Two cases of cholora occurred.
							Chyobean town during the week; no deaths from it. Cattle-disease reports from Kalkapur thanna
		1	- 1				
,	48	Manhnoom.	**	18	100	0.43	Weather seasonable. There was slight rain during the first part of the weel
	48.	Manhnoom,	#1 #	18	19	0.43	Weather—sessonable. There was slight rain during the first part of the west state of crops good. Conten and small-pox reported from some thannes; wit these exceptions, public health good.

RETAIL PRICES.CURRENT of Food-grame, Firewood, and Salt in the

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agtern Instru	ėa.											. 15			- Salt	174.			N.	21.	l h	- No. 1	ĸ.	h.	M ATE	. 24	16. SE	/NL	a (%)	a S. Cha	В.
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- A In the interior prices range as follow:—Wheat 14 to 17 secre, barley (in Colva) 40 secre, best rice 244 to 26 secre, common rice 29 to 12 to 272 speed, firewood 120 secre, and salt 10 to 101 secre.

 B In the interior prices range as follow:—Wheat 12 to 18 secre, barley 22 to 36 secre, best rice 23 to 35 secre, common rice 25 to 40 secre.

 C In the interior prices range as follow:—Wheat 13-6 to 35 secre, best rice 25 to 27 secre, and salt 2 to 72 secre, firewood 20 to 200 secre, and salt 2 to 10 secre, barley 13 to 23 secre, common rice 27 to 28 secre, gram 13 to 27 secre.

 D In the interior prices range as follow:—Wheat 12-to 19 secre, barley 13 to 324 secre, bast rice 17 to 25 secre, common rice 20 to 25 secre, gram 13 to 23 secre, firewood 24 to 5 meands, and salt 2 to 10 secre, barley 13 secre, firewood 24 to 5 meands, and salt 2 to 10 secre, and salt 2 secre, firewood 25 to 100 secre, and salt 2 secre, firewood 25 to 100 secre, and salt 2 secre, firewood 25 to 27 secre, barley 32 secre, firewood 26 to 100 secre, and salt 2 secre, for the interior prices range as follow:—Wheat 15 to 27 secre, barley 32 to 40 secre, but rice 25 to 21 secre, common rice 24 to 30 secre, firewood 25 to 25 secre, firewood 30 to 100 secre, barley 32 to 40 secre, and salt by 5 to 10 secre, firewood 30 to 20 secre, and salt by 5 to 10 secre, firewood 30 to 20 secre, and salt by 5 to 10 secre, firewood 30 to 20 secre, and salt by 5 to 10 secre, firewood 30 to 20 secre, and salt by 5 to 10 secre, firewood 30 to 20 secre, and salt by 5 to 10 secre, firewood 30 to 30 secre, and salt by 5 to 10 secre, firewood 30 to 30 secre, and salt by 5 to 10 secre, firewood 30 to 30 secre, and salt by 5 to 10 secre, firewood 30 to 30 secre, and salt by 5 to 10 secre, firewood 30 to 30 secre, and salt by 5 to 30 secre, firewood 30 to 30 secre, and salt by 5 to 30 secre, firewood 30 to 30 secre, and salt by 5 to 30 secre, firewood 30 to 30 secre, and salt by 5 to 30 secre, firewood 30 to 30 secre, and salt by 5 to 30 secre, firewood 30 to 30 secre, f

Districts of Bengal for the Fortnight ending 15th February 1882.

THE SEER OF SO	гована.				WHOLESALE PRIOSS PRE MARRIE OF 40 SERRE.	
LEMER MILLET- KAST OF MURWA AND CHERNA.	Mazes on Indian	Сван.	Franch.	Salt.	Salt.	
Present retner. Next preceding return. Corresponding sexurn of last year.	Present return. New preceding return Orresponding return Of last year.	Nergent reference. Nert preceding settle.	Present return. Next preceding return. Corresponding return of last year.	Present return Next preceding return. Cornesponding return. of has year.	Present reluth. Next preceding return. Vortespunding return of May year.	DISTRICTS.

- In the interior prices range as follow:—Wheat 16 to 20 seers, barley 35 to 50 seers, best rice 15 to 25 seers, feavour 17 to 31 seers, and salt 5 to 25 seers, frewood 1-0 to 140 seers, and salt 5 to 25 seers, best rice (in Koyronge) 262 seers, common rice 332 to 377 seers, grain 12 to 15 seers, barley (in Gitpors) 12 seers, best rice (in Koyronge) 262 seers, common rice 332 to 377 seers, grain 12 to 15 seers, barley 16 8 seers (in Bagdagra only), best rice 16 to 24 seers, common rice 20 to 26 seers, lesser miles 32 seers (in Kurigram only), grain 15 to 3218 seers, frawood 80 to 200 seers, and salt 8 to 9 seers.

 In the interior prices range as follow:—Wheat 7 seers, common rice 20 seers, grain 15 seets, and salt 8 to 28 seers.

 In the interior prices range as follow:—Wheat 7 seers, best rice 15 seers, grain 16 seets, best miles 13 seers, mains 16 to 21 seers, prices range as follow:—Wheat 7 seers, best rice 15 seers, common rice 16 to 26 seers, best and salt 6 to 28 seers, lesser uniform 15 seers, grain 16 to 10 seers, and salt 6 to 8 seers.

 In the interior prices range as follow:—Wheat (in this) 9 seers, best rice 15 to 17 seers, common rice 26 to 26 seers, grain 6, to 10 seers, firewood 50 to 120 seers, and salt 6 to 8 seers.

 Note the interior prices range as follow:—Wheat 24 seers, barley 52-8 seers, best rice 16 to 26 seers, common rice 26 to 31 seers, grain 26 to 30 seers, firewood 50 to 120 seers, and salt 6 to 10 seers, seers, grain 10 to 16 seers, grain 10 to 16 seers, grain 10 to 16 seers, grain 10 to 16 seers, grain 10 to 16 seers, grain 10 to 16 seers, grain 10 to 16 seers, and salt 8 seers, bast rice 16 to 28 seers, grain 10 to 20 seers, firewood 60 to 160 seers, and salt 8 seers, firewood 50 to 160 seers, and salt 8 seers, firewood 50 to 160 seers, and salt 8 seers, firewood 50 to 160 seers, and salt 8 seers, firewood 50 to 160 seers, and salt 8 seers, seers range as follow:—Best rice 16 to 28 seers, common rice 26 to 26 seers, grain 10 to 16 seers, and

- In the interior prices range as follow: Wheat 10 to 13; seers, best tree 10 to 83 sears, cammon rice 21 to 40 seers, gram 10 to 16 evers, and salt 8 to 97 seers.

PRICES-CURRENT of Food-grains, Firewood, and Salt in the

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CALCUTTA, * 7 As 21 of February 1882.

In the interior prices range as follow:—Best from 16 to 24 mers, common rice 25 to 35 eners, and self 8 to 9 eners.

In the interior prices range as follow:—When rice 26 to 35 eners, common rice 26 to 40 eners, and salt 6 to 44 eners, at \$10 mers, at \$2 mers, freewood 5 mers, barley 45 eners, common rice 26 to 40 eners, inches or Ludian corp 45 eners, grain 30 eners, freewood 5 menus, and salt o secra, common rice 86 eners, barley 32-8 to 87-8 eners, best rice 11 to 15 eners, common rice 86 to 24-6 eners, inches at 16 eners, and grain indica 3 eners, inches 35 to 42-6 eners, inches 35 to 42-6 eners, inches 35 to 42-6 eners, inches 35 to 42-6 eners, inches 35 to 42-6 eners, inches 35 to 42-6 eners, inches 40 to 30 eners, and salts to 10 secra, therefore inches 40 to 40 eners, make 30 to 45 eners, the interior prices analysis follow:—When 10 to 22-8 eners, therefore 10 to 10 eners, common rice 30 to 35 eners, the inches millets 45 to 70 eners, make 40 to 75 eners, crain 26 to 40 eners, best rice 12 to 30 eners, common rice 30 to 38 eners, leaser millets 50 eners and salts to 10 eners, inches 40 to 75 eners, crain 26 to 40 eners, the true 15 to 23-5 eners, leaser millets 60 eners (in the binders), and a first to 10 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders), and each 5 to 60 eners, free 25 to 35 eners, leaser millets 60 eners (in the binders).

districts of Bengal for the Fortnight ending 15th February 1882 .- (Concld.)

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W is Beginseral prices are—Wheat 16 seers, barley 65 seers, barties 21 seers, great milet 50 seers, lesser millets 60 seers, manue or Indian-corn 50 Seers, grain 45 seers, barley 50 seers (in Scoped mily), best rice 22-8 to 32 seers, common rice 30 to 37 seers, closes millets 65 to 70 seers, grain 25 to 26 seers, throwood 430 seers, and salt 8 seers.

Y In this interior prices range as follow:—Wheat 13 to 20 seers, barley 40 seers, best rice 16 to 26 seers, common rice 38 to 33 seers, grain 13 to 23 seers, firewood 43 to 120 seers, and salt 8 seers.

Z In Godda Sub-Division the prices are—Wheat 12-5 seers, barley 26 seers, best rice 32 seers, common rice 37 seers, maize 55 foers, grain 36 seers, firewood 128 seers, and salt 5 seers.

Z1 In the interior prices range as follow:—Wheat 13 to 14 seers, barley 30 to 40 seers, best rice 16 seers, common rice 23 to 25 seers, bester millets 35 to 60 seers, maize or Indian-corn 30 to 32 seers, barley 10 deers, throwood 300 to 32 seers, and salt 8 to 60 seers, grain 14 to 16 seers, barley 10 deers, best rice 24 to 25 seers, common rice 25 to 32 seers, great milet (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 40 seers, baser millets (in thorizopers) 60 seers, grain 15 to 22 seers, firewood 6 to 9 manuals, and salt 6 seers.

WHOLESALE PRICES-CURRENT of Food-grains, Firewood, and Salt in

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CALCUTTA,
The 21st February 1882.

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Published for general information.

COLMAN MAGAULAY,
Offg. Secy. to the Govt. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 12th to 18th February 1882.

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			e press					ding	 perion	for	24 y	ears, S. G. Office				29:848 29:949
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The average tall of the corresponding period for 24 years, S. (f. Office ... 1-15

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph,

and from observatious made at 6h, 10h, 16h and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kow Observatory. They are exposed under a thatched shed open at the sides, and are sushended four feet above the ground.

The parometer readings are corrected approximately to those of the standard Newman's No. 86.

formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Beckley's assembgraph.

The mouth of the rain-gauge is one foot above the ground.

d drizzling rain, o overcast, g gloomy, p passing temporary showers, t thunder, < lightning, so g, dew.

Mateorological Office, India, The 20th February 1882. JOHN ELIOT!
Offg. Meteorological Reporter to the Government of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 12th to 18th February 1882.

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	The	Denu :	relati	ive hi	ımidi	ity durir	ng the se	ven days			5 6FT	°/ ₀	
	The t	otal f	all o	f rain	from	n 12th t	to 18th F	cbruary	1882		444	2:29	2

The mean temperature is obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

The means of the hygrometric elements are the crude means of the values derived from the three readings of the instruments.

MRTHOROLOGICAL OFFICE, INDIA,

JOHN ELIOT,

The 20th February 1882. Offg. Meteorological Reporter to the Govt. of India,

PUBLIC WORKS DEPARTMENT, BENGAL.

IRRIGATION BRANCH.

IRRIGATION OPERATIONS FOR 1881-82.

Areas leased for Irrigation up to end of December 1881.

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G. F. E. S. Neill, Major, M.s.c.,

Lest. Secy. to the Goot. of Bengal,
in the P. W. Dept.

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Dated 10th February 1882.

PUBLIC WORKS DEPARTMENT, BENGAL.

IRRIGATION BRANCH.

Statement showing heights over mean sea-level and low water on Rivers Ganges, Bhagirushee, and Brahmapooling for the month of January 1882.

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				gkt Heigh Height a ground great vit. Zeft- ige washind, if promes	5 - 00000000000000000000000000000000000
	Pakes	*06	From Benetica	Meight Heich over a prover and of qualge and other	
	, ,		 		201
	Benaron		2	Height Hoight Height over manager for and head	Frankling State of the State of
	Mirrapore.			Beschi Germann	######################################
				Height Werzero of sauce	41.332.446666658282889999999999999999999999999999
	186	1111	P COSING		**************************************

G. F. E. S. NRILL, Hajor, M.B.C., Asst. Secy, to the Gout. of Bengal, P. W. Dept.

Dated 7th February 1183.

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statements showing the total amount of Traffic and Tolls on the Canals for the month of December 1881.

ORISSA CIRCLE.

Kendropara Canal and its Branch to Gundakia on the Gobri River.

LENGTH OF CANAL OPEN-54 MILES.

\$ _ 1	Nature of cargo.	APPROXIMATE	TORRAGE OF BOATS.	Ton-	Tollage, Soll per
Numbe	Company of the	Weight of Value of cargo.	Mounds. Tons.	mileage.	ton-mile.

LOCAL TRAFFIC.

(1)-PRIVATE.

						1	Mds.	Rs.				Ba. A. P.	4.1
Bricks	PF I						1811	宝0	100	4	114	1 10 0	1011
Cottan	717						60 1	B⊢0 .	9 117	4.	64	1 0 6	*****
Dev Bah							670 7	3,\$60	1,468	50	3,851	58 4 0	
Buildy bon		211					F1 - 1		24,671	685	35,842	215 8 6	***
Firewood						,	600	0.0	1,290	47	1,585	80 6 0	1 89- 71
Gram	140				144		200	\$60	315	3.1	462	8 13 0	-4111
Gunny-bar					814		100	4500	250	19	\$60	7 8 0	
Hidek	153		1		2.15		1.500	35,000 i	2.837	101	5,646	83 7 0	
JERROLA					414		8.540	19,700	6.526	234	6,605	149 13 0	
Jute	4. 6	0.71	4 1 7				1.340	6,500	2.007	7.1	721	82 P 0	*****
Miecellanes	25.0	+11	F	F 1 F			7,220	DOLADO	12,099	450	16.818	358 8 40	78410
i glanje		4-1	611				,	20011	4,568	163	6,1985	162 4 0	*** 40
Ollerako				4.4	040	4	400	400	202	9.5	Hald	19 13 0	* * * * * *
	4	h r b			,	- 11	1.620	3,240	0 2,3340	83	3.12	51 Li 0	541.0
Paddy	(1 500		and the same is		4				16.263	58U	21.384	651 3-6	1411
	4 - 4	12.1		· · · · ·	117		21,300	81,200	36.312	1.225	61.450		-
Rece	h FII		- 44			117	10	501	2.5	1,240	40		144 14
Коро	415	0.11		r	44-		1.620	2,800	2,281	aí.	2,856	1 0 0	140.00
Enit		4 -+		414	+11	1144	64K1	1.800	1.613	53		68 0 0	.,,
Віверето	44.4		614		+11	641	(Brit)	3.000	1.166	62	2,136	7B 0 0	to to the puri
Til-seed	416	111	441				350	800	183	7	1,764	87 8 O	PIRM
Tenta, &c.	411	* + 4	411	* * *	***	FIF -		750	499	18	230	1 8 6	1950
Timbbers.	P.11		= =4	1111	di Fe	*** 4	250	2.000	693		648	13 13 0	
Wheat	4.4	***	1 ***	• • •		···] -	400	2.IMK)	634	25	1,050	21 15 0	4149
				7	otal	114	42,485	2,60,430	1,16,813	4,173	1,62,433	8,173 10 6	0 2
Tot	s) of 6	إضع	month	lnut;	year	104	29,930	1,88,610	59,019	3,179	1,97,630	2,180 11 2	0 2
	Mio	ICTE I	JAWROU.	rm.									
Refts of be				aumb	Mr)		+	150	4	br	mit ago	10 1 8	P12.
Timbers (4				10-4	974	40	84 8 / 19	160	040141	847 ***	*******	17 6 6	9121
Small khat	WAS (3 111		1	441	400	AF FIF	12110	1 *****	18 * c = p		0 11 6	
Demurrage			191	- 6.1	***	44.4	41	*****	8 - 4 - p -	171711	411111	8 8 0	PMI
Logs (2) in	nuni	JOT)	141	101	411	++-	434519	5	****	81.21		0 15 9	100.00
				7	otal	ra-	,	\$35		171828	FIRS	40 8 0	

In compering with the corresponding month of last year, the private trade shows an increase of Rs. 564, which is due to the tuerease of tradic in items rice and passengers.

(t)-STORES AND MATERIALS FOR IRRIGATION WORKS.

Empty boats Laterite stone Muscellaneous stores, &c	111	88,900 500	600 600	16,310 64,386 1,116	585 1,942 40	1,650 51,651 84,404	253 B 0 1,789 15 0 35 12 0	#14141 #14141
9 Total	44.	25,590	1,000	71,861	2,607	1,07,648	2,079 - 3 6	0 81
Total of same menth last year		11,150	930	18,073	645	12,244	205 7 ♦	0 2
MISORILLATIOUS.	-						,	
Books passed from or or or	411	******	484164		181		41104	nd d roo
						******	******	~****
Total								

* A memorandum of free boats is attached,

ABSTRACT.

	Private, incinding miscellaneous		3,00,765 1,000	1,16,013 71,861		1,62,033 1,07.448		8 6	425444
645	Grand Total	70.015	E,01,768	1,68,664	6,740	2,69,081	6,293	B 61	401410
406	Grand Total of came month last year	40,160	1,89,555	2,07,092	8,824	1,19,880 -	2,855	9 7	410144

♥ Of this, Be. 639-5-1 is the total collection of Gobres canal looks, and Be. 5,556-6 is the collection of Kandrapara logic.

SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882. 150

· A	Cendr	apara C	anal—c	oneluded				
	4	36	Гимо.			- 1	TO. A. P.	'
Unrecovered balance on the leasung of tollage for the mon		diameth	4=1 4=	41.			M3 8 6	
fe .					March.	10,5	56 14 0	
Amount credited in the secon			441 10		***		14 8 9	
Balance at the end of the more	- DE LEI	III mane		Lie . ma		9	42 5 3	
PARTICULARA.			o. of boats.		e. Tons	nei	ollagra stizable.	
Basis proced for Government officials		otal	Pl H	693	_	1	Ka. 4. P. 12 8 0	
	_	_	Canal, I		'	-		
Leve	12			. <i>шпус 1</i> , —34 1 м:	IT MO			
		or commi	D OF EA	-0.15 W				
		APPROX	THATE	TONBAGE	OF BOATS.			n
Nature of cargo.		Weight of	Value of eargo.	Haunds.	Tons.	fon- fon-	Tollage.	Rate of toll per ten-mile
		LOCAL.	TRAFF	ic ·-			-	
			RIVATE.					_
i		Mds.	Ra.			į .	Bs. A. P.	A. P.
S Country potatoes		1110	260	893 6.190	185	133	2 3 9	*****
\$ Gingelly	:::1	250 250	1,000	50	185	5.659 40 584	48 13 0 0 12 0 10 2 0	130.00
1 Hides		20 450	2000	715	1 3 26	102	11110	- 5- 58 8
5 Miscellancous 14 Passungers (195 in number)		550	2,660	1,931	37	1,392	22 14 0 85 3 0	
6 Bico		200 750	3.750	1,358	13 48	442	9 9 0	14-144
9 Malt fish		1.00	(190 100	179	- 0	150	4 4 9	1114
Total		2,170	30,000	Thomas	395	11,079	5 4 9	
77 Total of same month last year	-	4 (80	15,150	18,224	473	13,433	259 4 9	0.8.8
40 40 100 100 100 100 100 100 100 100 10	-					Liferios	2319 4 31	0 3:7
MINCRILLARROUS.	i							
					'			
Nil.	-					·		
Total	***					1-011		
Total of same month last year						··		- *****
In comparing with the corresponding most traffic in items salt, singelly, and passent	nth of 1 geom	aut yeur. Cl	e private tro	klu sbows a	docrease o	f Rs. St. wt	ilch is due to	the fallin
(2)-8TORE	S AND	MATERIA	ALS MORE L	RRIGATIO.	N WORK	i.		
5 Empty boats			.4.111	3,143	112	1,910	19 8 0	
t Iron bridges, &c	***	4,000	ar ex Fig.1	6,808	50 250	2,700	34 6 6	*****
3 Total		4,000	Co	13,541	412	8,500	57 5 0	0 9/8
Total of same month last year		4,900	1,570	12,224	436	2,166	30 8 0	0 B3
-								
MISCELEANEDUS.								
Boats passed freet	-			1	******		******	
Total				4114				167414
Total of same month last year		_ <u> </u>						4#1
, +	à mon		f free boats.	is attached.				
		A.D3	STRACT				·	
Theires trained to make the contract to	151	2,470	10,080	11,044	80%	11,970	178 5 9	fatara
Private, including miscollaneous Sovernment stores, including miscollan	16000	4,000	410	11,7/1	412	2,960	87 5 0	111111
Grand Total		(1,470	11,010	92,585	807	15,839	265 10 0	11 ** FE
Grand Total of same wouth last year	14 .	9,090	20,720	25,445	909	15,597	350 tr 9	
•			Mego.				a, A, P.	-
Unrecovered balance on the la	rt of the	a minimi			197		70 15 D 35 10 H	
Amount credit d in the accoun	re for t	he month			Total		45 10 G 57 f d	P
Amount credit d in the account Balance at the end of the more			FIF	48.4			88 6 0	
RSTRINGS P. CUG GEG Of ANG INCL.	, 64.1		FREE BOA					
Pauriculans.			Ve. of boats.		pe. Tono		ollaga. Liantle.	
							M. A. P.	
Boate passed for Government officials	on daty	700 111		674		17	B 7 0	
· Prince 2		Potal	4	474		17	0 7 0	

Taldunda Canal.

LENGTH OF CANAL OPEN-274 MILES.

- 1	4	APPRO	RIMATR	TONKAGE	ор Волта.		ų.	Rate c
bosts.	Nature of cargo,	Weight of cargo.	Value of cargo.	Manuda.	Tons.	Ton- milesge.	Tollage.	toll pe
		LOCAL	TRAFF	IC.				. —
			RIVATE.					
- : i		Mils.	Ile.				Rs. A. P.	A, 1
41 25 3 1 1 48	Since San series Control of same month last year	160 1 1 2 172 173 175 175 175 177 177 177 177 177	2,000 5,105 5,000 2,005 2,007 20 5 200 200 200 200 200 200 200 200 20	1,002 1,354 1,407 1,417 5,153 778 778 777 2,452 4,453 36,497	19 45 34 34 34 34 34 34 34 34 34 34 34 34 34	3.5 1.773 58 494 113 205 43 11 5.270 948 C.374	1	0 4
						,		
	Mischalankots.							
	12.900 Bamboos		2:5			11	16 S S IN 5 LT	i
	Total		215		- 64 8 44		31 8 11	
141	Total of same month last year		435				49 D 0	
	(2)—STORES AN	n materi	ALS POR	- PRRIGATIO	N WORK	s		
25	Rubble	10,098	413	7,159	015 1 255	1,201 510	88 3 0 37 13 10	
ūυ	Total	10,498	413	24,673	520	1.70	101 0 10	0 1
10	Total of tame month last year	4,530	153	7,5%	270	1,001	87,14 0	0 .
	MISCELLANEOTE.					I I		
	Nú.				<u> </u>			PRICE
-	Total of same month last year			1111	1	·		
	TOTAL OF BRIDE MOTILE LINE STEEL							
		AB	STRACT					
22	Private, including miscelluncous Governmentswees, including miscelluncous	5,019 10,035	20.711 41.6	\$1,893 24,371	1,261	0.876 1.741	192 9 0 104 0 10	
80 (Grand Total	16,172	20,724	00,266	2,151	K.115	205 9:10	
125		0,358	2,43.2	45(548)	1,505	10,145	273 4 8	
-	Grand Total of same month last year							
105	Grand Total of same month last year	. —	Икмо.			Æн,	A. P.	
105	Grand Total of seme month hast year Unrecovered balance on the L	ah of the mo	Икмо.	114 114 117 114		42	A. P. 8 9 9 18	

High Level Canal, Range II. LENGTH OF CANAL OPEN-124 MILES.

LOCAL TRAFFIG.

44			٠.							
10 11 18 14 16 18	Untt (1 in number) Byg Shi Empty boats Gungelly Jaggery Kivesary Beits Trassengers (8s in number)	### ##################################	### ###	50 50 50 150 150 1,000	200 1,259 499 5,000	146 163 1,185 125 682 500 1,881 576	5 62 6 26 11 67 21	60 7 5 405 48 248 155 449 230	1 14 0 6 H 0 1 15 0 8 H 0 8 H 0 8 H 0 8 H 0	makang dan dan dan dan dan dan dan dan dan dan
19		Total	,,,	1,500	7,100	5,001	3 No	1,725	58 4 0	0 5%
25	Total of same mouth	inst year		1,900	8,760	0,679	205	1,939	04 13 3	0 6.4
	Bandoos (8,600 in number) Small dangun	E	844	bldrau 1885-de	100	141-21	40-21	.1.	2 10 0 13 5 0	
100		Total	171	er eq de	7.00	- est max			15 18 0	
9+1	Total of same mouth	last Seat			1,480	141481	14144		,41 8 e	41144

In comparing with the corresponding mouth of last year, the private trade showers decrease of Rs. 37, which is due to the falling oil of tradic in items passengers and tumbers.

High Level Canal, Range II-concluded.

5						APPROX	IMAYS ;	Тож	NAORDE	BOATS.					
1	Auture :	of corr	EC.		- !						Top-	Tolla	en.		toll pe
Mosts.						Weight of cargo.	Value of eargo.	Ma	to 14.4 m	Tons,	ntilesge.	20114	11.		ton-uni
		-			'	-				-	- North				
		-	(3)—S'	COLUB	3 43	D MATERI	LAEN FOR I	IR KI	GATIO:	N WORK	N.				
			6		i	Mds.	Ra		- 10		· · · · · ·	Res.	_		Ra.
						PLUE.	2001		Dell mother						Jb St.
137	Empty boats	+				2,000	200		\$1,507	110	9,679	134	3 5	Б (1)	
	(32 lue					Hitu	80		1.1.77	100	720	:41		10	
40	Laterite stone					11.000	200		200.073	7.5-	8,956		1.8	D	1000
	mubble					1.0410	30		20.00	95	1.131	33		10	
76	Bartill 11				I	18,000	366	1	115 1 450	1,236	15,072	439.1		1)	
- 3	Lime (ghosting)					400	120		1.121	[4]	180	1.4	1:1	Tr.	
289			To	tal	_	397090	1910		89,007	3.145	27.796	(637)	7	6	fr 4
	. 4 		#		1						-				
77	Total of came	137 to 113 (1)	rast y	0167	!	9,390	200		25,260	192	1.524	207	111	4.	0 6
	Miscett.	PMEOG	8.												
	Small dongalia	4.07		,.			77-111					- 0	p	0.1	
			To	ik n. l		1.00						iı	9	4	-#11.5
141	* Total of same t	nonth	hast ye	CAT		L 10 4									
							_		-						
						AB	STRACT.								
							-								
29	Private, including in Government stores, in	incella: reludir	nvetta pg nakt	sellam	SOLE	3,500 33,600	7,200 ± 960 ±		89,661	3,115	1.755 T	09 880		6	1+
289			nd To			33,100	5,126		09.105	• 1,5±5	39 85 -	1,065	3	6	
	4		the least			10,300	10,150		30.948	1,100	12,763		-		
165	Grand Total of sam-	el lubiti	LII DAME	VISELE	-+-	4	14, 194		499746363	1/1/11/1	1=12197	ä71	Til	M.	
							BMO.					Fast.			
	Amount of to				t the	n month	-14 100	11.11 1.40			*	73/5 1.00 5			
											Total	7.00	; (
	Aynount credi	ted m	The ac-	CONTRA	for	the purreth	1-1		**-		41.	7175	11	6	
	Balance at the		4.1									1497		r.	

High Level Canal, Range III.

LENGTH OF CANAL OPEN-64 MILES.

LOCAL TRAFFIC.

(t)-PRIVATE.

Jungery			150 (270	2000 0200 2000	7 · 1 · 2 · 2 ·	49 91 147			
	Total	;	150	750	1,109	41	257	26-15	+	0.73
Total of same month is	at year	141	850 .	3,260	2,07.5	7.3	511	17 0	1	0.04
MINGELLAR BOUN.										
Logs (No in number)	4 1-6	1	411 · · · · · · · · · · · · · · · · · ·	90 1 140						
,	Total	(8300			4400	n 1s	3	
Total of name month la	at year					_ ·-·· i				
	Total of same month is MISCELLAR ROUS. Clyles (273 in number) Logs (37 in number) Mondies (28 in number)	Ingery Passengers (56 in number) Total Total of same month hast year MISCRILLEROUS. Gylas (273 in number) Logs (35 in number) Monuties (28 in number)	Angery Passengers (56 in number) Total Total of same month last year MISCRILANGUS. Gyles (23 in number) Logs (22 in number) Miscules (28 in number) Total Total	Angery Passengers (56 in number) Total (50) Total of same month hast year (550) MISCRILAR ROUS. Gyles (273 in number) Logs (30 in number) Misondies (25 in number) Total (50)	Angery 150 7.0 Passengers (56 in number) Total 150 7.0 Total of sague month last year 350 3.240 MISCELLARROUS. 80 Clyles (273 in number) 80 Logs (22 in number) 100 Miscellar (22 in number) 120 Total 330 330	Total Tota	Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total of saum month hast year 350 3.250 2.075 Total of saum month hast year 350 3.250 2.075 Total Total of saum month Total Total Total of saum month Total Tota	Total of same shorth hast year 150 740 153 147	Total 150 7.00 158 1 2 4 6 Passengers (56 in number) 150 750 1,53 4 287 16 15 Total of same month hast year 350 3.250 2,075 73 511 17 0 Maggellandrous 80 1 6 Gyles (273 in number) 80 1 6 Monuties (28 in number) 100 3 13 Monuties (28 in number) 100 3 10 Total 550 510 514 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 515 Total of same shouth hast year 150 Total of same shoutha	Total of same shorth hast year 150 710 128 1 2 4 6 6 6 6 6 6 6 6 6

In comparing with the corresponding month of last year, the private trade shows an increase of Es. 3, which is due to the increase of traffic in items logs and timbers.

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

	10001010							TBACE.	-1-1-1				
***	Total of a	LA PROPERTY	m est fli			-							
_				Te	ta.					autor:			
	1061	100	LNEO il.	Va.				1					
15	Total of a	aise,	month	last y	CAT		1,300	170 -	4,500	16)	2.2561	47 8 0 1	0 42
à				T	otal		22,700	407	198,08	1,815	9,233	419 10 - 6	0 87
11	Rand o	111	184		137		2,700	Bu	5,211 4,975	187 146	1,800	83 12 0 49 7 0	
45 18 24	Firmury boats Firmwood Laterite stone		114 115			4 44	2,600 6,000	200 100	11.195	100	E.154 2,090	54 6 B 145 9 9	
12	Bricks	4.4	6.18	1		}	2,300	125	6,018 8,010	213	1,253	40 to 0	*****

			AB	STRACT	a.				•
Ts.	Private, a cludius miscallansous	111	150	1,080	3,196	4.1	257	10 13 D	haras.
314	Government stores, including miscell	211	12,700	475	50,321	1,315	0.803	410 12 6	
127	Grand Total	+	12,850	1,635	X7.908	1,550	8.000	639 10 8	
29	Grand Total di same month last year		2,000	5,370	6,578	234 (2,751	61 8 2	

182 SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882.

	Ивио	1,				Ba. a. r.
Unrecovered balance on the lat of the month	h	Ph1	144	111	* 44	129 10 10 439 10 3
Amount of tollage for the month	1 4 4	449	777	-44	***	460 10 0
+				Total	de value	660 8 1
Amount credited in the accounts for the mon	ith	P 5 **	80-4	+ 6-1	8.65	111 R 7
Balance at the end of the mouth	14.6	44*		16-1		457 12 6

SOUTH-WESTERN CIRCLE.

			Midna	ore Car	nal.				
	Irne			AL OFEN	—53 Mtt	ra.	7		
.			Аррвох	START	TOWNAGE O	F BOATS.			Rate
hosta.	Nature of cargo,		Weight of rango.	Value of eurgo.	Maunds.	Tons.	Ton- mileage,	Tollage.	toll po
			LOCAI	TRAF	FIC.				
			11)—	PRIVATK.	,				
			Male.	Rn.				Rs. a. y.	A, 1
19	Cont		5,595	2.501	10,250	1.1.1.1		155 1 6	4
4 1	Coke		\$,550 175	2.270	7,000			76 7 0 6 9 0	
6	Tilex (5.500 in number)		3,175	51G	7,565			89 6 6	144 (194
2 !	Rand		19,550	2.010	24.476		r P- 18 4	0 15 0	10-00
i F	Timbers (104 m number)	P1 1	1,583	5,000	4,170	.,		61, 10 - 0	- chale
6	Frowood		2,050	14,650	45,350			81 0 0	Intel page
0	Boss	1	\$10.20	2,23,500	17,525	*12 11		100 9 6	194949
1	Corton		1,225	12,600 23,500	8,150		1	7 7 0 30 13 6	100 000
3	Piace-goods (European)		700	49,0000	2,950	117-11		29 8 0	*17.000
6	Gunny (Indian, 670 in number)		478 4,570	10.10	1,175 9,765			4 6 B	141 1141
H	Mats		4114	j=11	F5FL5	2.2	,	S 1A S	100 Hd 1
1	Partity os		43,835 - 59,959	26 654 65.199	85,700 · 1,20,005	11. 12		1.493 11 6 1.490 U P	17-11
Н	Wirest		350	1.440	1,4078		111.000	12 10 O	7 hd sa s
	Mustard seed		3,385	98,905 12,557	\$1,350 N,300	111111		200 No 0	h++ 101
	11		250	1,500	1,775	111.11		19 8 G	50 5 4 5 4
	Other of seed		200 100	1,200	425 375	-11		3 4 fs	10
	Other oils	71.1	1,760	5,440	8,420		101 374	25 13 0	PA 1 1 1 1
	Oil-cake	b	1,000	0H1.03	950			3 0 0 62 15 0	791 101
i	Proits		4,435	0,305	6,425	144	1 22 - 2 2	101 12 0	100000
	Tobacco		2.100	1,550	7.55 5.660		197177	8 18 0 69 5 6	PPInn
Н	Cocosmuts (192,250 in number)		8,224	3,370	8,546	F1F191	1 101104	118 6 0	101000
	Straw (93 kghans)		1,440	6.450	4.775	444.191	101703	24 2 () 44 9 0	
	Suker, unrefined	400	1,525	4,576	3,695	F1-181		86 1 B	717.00
8	Sall		20.450	\$1,700 1, 00	1,389	*****		485 T .0	111011
1	Cattle (39) in member) programme		1,450	4,0 %	2.745	171-71		18 11 5	46111
7	Horas	141	1,106	16,550	9,025	618781 614 1	1 1 1 1 1 1 1	32 0 8	
F	Empty hours		15-518	******	120,790		10.00	900 13 B	194818
1	Passenser beats		2.270	9,600	77,410	France	10114	754 7 G 25 14 R	101000
8	Goats and sheep (\$20 h) tiquiber)		185	1,000	1,815	1.01-21	. mr Phil	17 10 0	
14	Sal pines (8.800 in number) Stene plates	**	7,441	2,250	6.7% (.4	100 11 0	44444
5	Cotton twist and yarn (European)		0,475	2,15,050	16,015	p	10.765	380 7 9 26 15 8	*14***
3	Do. piece-goods (Indian)	171	255 826	2,912	1.780 2.400			28 1 6	Parel B
	Miscellaneous		4,683	15,805	13,340			133 0 3 0 14 D	441411
	Other fibres, raw	F11	80 90	150 270	1 300	141	******	0 6 0	104411
ij	Other kinds of dyeing materials	181	10	60	190		1 64 55 8	0.14 0	481419
9	Total	41-	2,30,000	10,10,917	6,58,495	23,617	6,71,356	7,287 15 0	0.8
-	Total of same month last year		2,04,617	11,23,020	G,26,920	22,500	4,27,548	6,017 B 8	G 8:
1	Macauta								
-	MISCELLAWROUS.							285 10 8	
1	Pamengers (14,678 in number) Domurrage, &c.	100	1919	8-0194	Militar	646.44	rared	11 14 8	44114
B	Boats passed free				*****		111777		******
ľ	Total				dh med .			298 8 G	*****
	Total of same month last year	4		484161	White it is	******		936 z 9	
	(2)—STORES	ANI	D MATERIA	La for II	REIGATION	WORKS		_	
1	NiL.			1	Nil.		1		
۱,	Total			10-301				-1477	_
-1			<u>-</u>				-		
-	Total of same month last year MINCRELARROUS.	419	Drain -		111144	HEIR		454.45	495 *41
_	Nil,				Nil.		<u> </u>	L	
_}	Total	241				esselv		4.4.4.	******
	Total of more month last year	++-		4 8 8 9 9 1					net dhe

Midnapore Canal-concluded.

		APPROX	REAM	TONRAGE :	P BOATE.			Rate of
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nature of sargo.	Weight of cargo.	Value of eurgo.	Maunity	Tons	Ton- ¶ mileaste.	Tallage.	ton-mule
		A1	RSTRACT.					
-, -		.4						
		Mds.	} 4.	1			Rs. A. P.	
	ate, including miscellaneous	2,34,950	10.10.017	0.55,495	23,717	67.716	7,86 7 6	
Hove	ermzent ateres, ingrairos masechaneous	"						1-11+1
25	Grand, Total	2,30960	1 / 10 917	0,15,195	\$2.017	Kern C.G.	7 50 7 6	
00 Gra	nd Total of same month last year	2,04,617	11,20,020	0,26,929	77. pd.	1,27 -1-	- 6.7	
	* Yn y granades rab	son the Na	acazimie ela	artine) superio	and to Rs.	5.5-10-4.	_	
		j	lexo.			Hu a P.		
	Turecovared balance on the Amount of taske for the c			415 - 411 - 12 - 221		0,425 5 0 5,586 7 0		
	Amount credited in the me	unimen for 615	e month	, Tı	dal	15,011 to 0 9,004 to 0		
	Balance at the end of the o	moth		121 -15		1,57 9 6		

Hidgellee Tidat Canal.

LENGTH OF CANAL OPEN-29 MILES.

LOCAL TRAFFIC.

(D-PRIVATE.

				_					_				
	P						1						
- 1	40 4 1 .								17,835			412 2 9	
727	Simply bents		-				9		4,411.2			\$1.4 0	
0.2	Proseruser toats	- 1-	Lan	h			790 .	64	1.00		-11	N 4 11	4000
	«Vegetables" »	+ 4.1		* 1			3,579	13,080	0.7.0		9"	59 6 6	
16	Salt "	1.17					7.3	118	211		1.1	4	
6	Cagnanni				12	11	195	4 111	5.00	101.1	******	411.5	
ъ,	Oil-secti	177		11.	45	14	645	1 6 6 6 5 -	1,751				44.78
3.6	Cotton piece-poor	હા≉ા,	Rithialia	ESCENT D		1.1	2.650	1 2, 120	6. 41			10 .L 3 58 5 0	
45	Tolanero	p p=			1.11	100	474	1,930	17.00	1000		56 7 5	
11	Qunny-hags		1.1		* 1		1.200	2.41	2,11				1 5
4.1	Copl			-			1.405	71	E1 1	11.0	***		
18	Sund			1-1-	4.0	- i	2151 i		8.164				
şı	Mate							8,700					1 1
9.1	Bushinera	1.6				144	513	3.32	1.53	1	11	2 7 . 17	
11	Tenther				1.1	144	2.55	400	24			12 0 0	
2	•Berelinit						-11503	2, 11.1	21.49			3 5 0	
+ 4	Eurobe nware						1-10	1.00	1560			1 1 1	1
3.00	Paddy	, 67					14,615 (8, 19	#M (2)			315 4 8	,
4	Sugar, nagetines	l					791	41	111			1 8 6	1
5	Pirewood						415	130	1.000			\$ 15 0	1
-58	Oid-estre			144		494	4+1	41	1,104			0.14 0	
3	Hides	1-1	114		4.1		4000	2,000	479			6.13 0	
2	Thatching grass						135	92	7415	-11		2 6 9	1
919	Stinger						Mr. 4 315 (4)	1.057	7 6415			54 g 6	
474	Rice					and h	27,634	28,279	7 (200)		I	737 8 6	
414	Sugar, refined						10	9.0	49			0.7 (
i	Ducks					1.0	100	5.1	20	40	'	0.5.9	
10	Jute. Inw				- 10		1,000	\$1,858	2,450			23 7 9	1
18	Miscellaurous	447			111		1,000	2,470	2.6 (1)			14 2 0	
12	Chuoting	417					1,4500	4215	2,530	1611 1	i	19 7 3	1
3	19abes				515	, ,	- N	11	tha		1 1	0.0.0	
1	Furniture				- 11	1	17	100	Milit			0.8.9	k
	Pulmiture			,		- 1							
1,736				-	Intol	- 10	\$1,504	1.07,870	1,90,520	7,120	1,11,368	1,051 v s	0 3%
2,953	Total of a	LATTE	month	h last	year	. 14	1,03,130	1,53,226	2,65,445	81,000	1,42,648	2,487 15 0	0 35
	Mi	SCRI	LANK	ora.									
	Радмендета (403	in n	iran bar	1			no. 1 1				L	19 0 5	
date	is Rafts of Limbs		CHARLOOF	7	411		883	989	- 15 - 11			29 11 6	1
11.	a Ditto of bamb				414		2	107.9				6 1 0	
	Demurrage, &c.		P.F.	11.6							L .	24 45 6	
7.9	Death annual for	111	***				******				1		
EZ	Boats passed fre	24	4.4		***	-11					1		1
13*					Total		95.8	1,240	1.40			69 12 9	

(2)-STURES AND MATERIALS FOR IRRIGATION WORKS.

**	Nil.		4					
-40	Total	 						
	Total of same month last year	 -4			******		141	h
	Mucellangous.					ì		
14-	Nat.	*****	dervia	430	6.6,44		*****	Metala
-	a i Total	 				neral F	****	
P0-6	Total of same month last year	 	*****	781781		1	4	*****
	1	 					. 1	

Hidgeliee Tidal Canal-concluded.

	· · · · · · · · · · · · · · · · · · ·							
ō	,	Appaox	IMATE	TORBAGE OF	водта.			Rate of
Nember luncte.	Native of cargo.	Weight of	Value of enrico.	Maunda.	Tops.	Ton- miseage.	Tollage.	toll per ton-mili
-		ABST	RACT					,
		3148.	Re.				Ba. A. P.	4. 2
1,747	Private, including muscellaneous Gevernment stores, including mispellaneous	72,7992	1,055330	1,99,520	7,126	1,11,86%	2,021 0 3	
1,787	Grand Potal .	79,000	1,05,339	1,09,520	7,126	1,11,364	2,021 0 8	
,1064	Grand Total of some month last year	1,000,130	1,58,230	2,03,415	9,400	1,42,048	8,612 12 0	1
		*					4	
		3	MEMO.			lts. A	o To	
	Unrecovered balance on the 1	at of the mor	ith			284 33	5 U	
	Amount of tolking for the mul	ath	181 191	i Fi Fa -	-4 444	8,921 (J 3	
	4	and the sheet		Tut			5 3	
	Amount created in the accou	ans for the 1	HOHET 17	101 FFF	491	947		
	Rules on at the and of the rest	arb.				L.560 - a	LI®	

^{*} The cause of large balance being enquired into.

SONE CIRCLE.

Arrah Canal.

LENGTH OF CANAL OPEN-65 MILES.

LOCAL TRAFFIC.

O)-PRIVATE.

	Tol	al of a	Ludene !	mont	h Inst			8 p. q. b. 1 B	13170	*******	******	7-771	44	11	6		10-41
_	2 11 22 1	mber)			ተ	late!		******					128	Ł	6		r= r=
	Bafts o			end	bullah	s (356	3,770		-4-4+4	1+8+4			156	E	6		e la 1-a
-		3716	ÇRLL	ABBO	Ub.												
8	Total	pl of H	AUDO II	nouth	a lant 3	rest	4	15,105	49,105	28,641	1,014	89,022	396	В	2	.0	Ę
-					T	otal	,	54,520	1,89,430	85,864	3,056	1,80,289	1,207	П	0	а	1
1	Empty Famous or	111		+*+		1.0			***	1,035	56	1,177	18	36	8		
	Baltpetre			41.1	61.7	111		20	414.	13,990	485	18,638		l.ü	0		
1	Chrom or re	ed pain	11	1.1		4 - 1	F	656	6,550 320	1,10%	80	2,025		14 16	B St		7 11
	Cattle	**						501	6,006	623	15	1,125	6	10	8	1.0	ŀ,
1	Lanting	***						5.6	1, sixte	184 ->	6	111	1	5	0	14	
5	Tobaseo Indigo		10.					204	46,906	d11).	14	834	6	å.	űİ	110	
Į.	Spanis		FF F	1.1		4	4	502	1,320	6332	2:	1,362		10	9		
1	SCHOOL STREET							415	1.140	615 428	21	1,107	E B	11	0	4411	
2	Lanc							4.61	410	62.50	2051	1, 107		10	P	14.	
4	Mustard		***			1.1		3,600	16,923 }	6.541	172	32,100	74	3	0		
	Lipport	den or				- 11	- 1	756	#1 11 P	1,415-0	38	2,530			n n		
ñ.	Salt Dinerartic	Inc of	Lind	1-4	0.1			6,7 %	35,950	10,186 (360	18,687	120	i	0 1	-+-	
1	Wheat						111	83,000	50,585 51,294	89,630 10,637	1,615	21,540	60m	2	D I	Fa I	

(2)—STORES AND MATERIALS FOR IRRIGATION WORKS.

-									
- 18 18	Kupty	 	707	1,767	1,487 1,875 100	10 8	2,986 1,884 174	50 10 0 9 4 5 8 3 0	======= +============================
10	Total		707	1.767	2,936	204	0,628	41 1 18	10 17
80	Total of same mouth last year		11,607	6,396	20,478	-744	14,019	142 1 0	0 1.0
-	Минерильнию ин.				c				
	B41.	1			101618	A4+-91			*******
411	Total	111	desire		1,00 = 1 =		QUAN	11-37)	a di diserè
-44	Total of same mouth last your		161	111161	491949	494181	141414		*****

SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882. 165

Arrah Canal-concluded.

0 10		APPROX	STAMES	TORRAGE O	BOATS.			Rate of
Yumber boats.	Mature of cargo.	Weight of	Value of cargo.	Maunda,	Tons.	Ton- milegge.	Tollage.	toll per ton-mile
		AB	STRACT.					
— · ,			-					
1		33%1s.	Ra.	1			Ra. A. r.	a. P.
T	.)							
10	Private, including miscellaneous	54,324 707	1,80,450	88,864 2,946	3,055	1,80,298	1.333 13 6 61 1 6	
916 10 935								

^{*} The increase is due to the collection of Main Western canal tools made by the Buxur Division on account of thir division.

•	Мемо.				Кы	ı	₽.
Engreevered behaves on the 1st of the month Amount of tolings for the month					1°1 1,37 k		
Amount credited in the accounts for the mont	łı.	·F1		Total	1,480 1,428		
Balance at the end of the mouth	.,.	m .	90		 58	1	3

Western Main Canal.

LENGTH OF CANAL OPEN-22 MILES.

LOCAL TRAFFIC.

(i) -PRIVATE.

	The 18 Th													1
	Wheat	617		117				20,166	\$5,200 0	38,075	1,700	2月. 46年 4	245 9 6	
	Ghee		+- *	514	***		100	5.00	digentation .	73/2 9		1.57	8 0 0	
	Mahun fru	it	+11				.	200	5116	RIDE	77-4	1007	A 4 D	
	Skins		111		0.01			3190	500	3.25	15 -	255	2 10 0	
	Saltpotre			F13	4 -	4.6		190	4,000	125	4	784	0.13 6	.,
	Garren							2001	353	1.0%	3%	15.141	0 11 G	
	Langued			711		4 - 6		HEAT .	\$ 2ht	1,070	38 .	104	H 11 11	
	Mustard							3,000	14,100	4,1 ()	Each	(L05.1	50 11 11	
	Empty bea				1.1					125	k j	45/4	0.7 0	
	Extra from	ht				+++	h ==			181111	111111		0.4.0	
_					9	late		35,360	\$1,500	48.625	1.712	29(305)	304 14 6	
_	b.						-	_						. —
	To	unlot	RETIR	monti	i last j	H)es l'	***	11,000	52,500	18,075	613	37,772	401 11 K	
-		М	SCELT	TKKOI UKKOI	C.B.						-4			
_														
_					T	utud								1
_														
	Tot.	al of	SATTIO 1	բուսուլի	last 3	(662		- 4-71	91-111	145 (81	50		145.00	1

(2)-STORES AND MATERIALS FOR TREIGATION WORKS.

· · ·			**		1			
Ruilding stons	'	16000	743	\$1,675	774	7,740	160 2 4	
Total	.,	14 900	715	21,073	776 ;	7.740	163 9 6	0 4.0
Total of saule month last year	110	\$,000	130	4,025	140 ;	2,152	25 4 6	0 2.2
	ĺ			i				
MISCRELAWRODE				1				
Kd.					Zil.			
Total								
Total of same month tast year	***		4+4140	,.,	+ 24 - 1 -	nete	22211	7
	Ruilding stons Total Total of sade month last year MISCRELATIONS. Kil.	Ruilding stone Total Total of sade month last year MINORELAWRODE Kil.	Ruilding stons Total 14 900 Total 14 900 Total 18 900 Miscrettansons Kil.	Total Tota	Ruilding stone	Ruilding stone	Ruilding stone	Ruilding stons

ABSTRACT

85	Private, including miscellaneous Government stored including miscellaneous	24,300 14,900	61,55N 745	87,025 21,675	1.718 774	28.595 7.790	304 14 6 165 z 6	there are
185	Grand Total	50,200	82,203	69.700	2,686	56,645	408 1 0	14.454
168	Grand Total of same month last year	14,000	53,650	23,100	765	35,924	427 0 3	

Мимо.	20	ı,	á.	1

"Dazecovered balance on the lat of the month		401			151	1093	fl	Đ.
amount of sollage for the month	444	494	* 44	1		408	1	0
				Total	701	677	7	G
Amount credited in the accounts for the month	9	*4*	*10	***	114	161	10	9
Halance at the end of the month	eric a	vek	1.01	ete.		423	12	2

166 SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882

Patna Canal.

LENGTH OF CANAL OPEN-864 MILES.

	#				
0		APPROXIMATE	TORNABL OF BOATS		
and bear	Nature of curso	Weight of Yuhir of carry	Maunts. Tons.	Ter- in esse	Tollage. Rate of ton-mile.
ž."			1		

LOCAL TRAFFIC.

o-Private.

				_		_								
								20.15	Es-				Rock, o.	A. T
								50	90	4 pte		4.5	0.7 0 %	
	Herret							4.175	\$1.70	6.7310	200	trana.	199 B B	2.15.84
								1.57	5,25,0	1 1 B	.07	1,451	31/12/3	
								1.60	C/155	29	1 15	15 35	2 152 15 3	
	J December 1									- A	17	2, 112.	- HI II	
	generalnosts.							1,21	1,4 1	1.00	31	2.00	0 to 10 to	1 - 6
	legions								101	12.6		7.5	8 8 3 6	211.14
	hidajak ma		i la					11 .	781,443		le de		59 13 6	
	tiscellmen					-11	-	10.2%		# \$15, 51 (4.5)		40,75,5	4 5 (1 0	
	ouzkoù et-		411			FIF				13.00%	1000	22,000	9 10 0	
	mpty bout	a				-0				12.155	1601	11. 311	116 5 6 6	4 - 1 - 9-
223					7	Fotal		\$2,75	1913.25	71.1.9	1.800	1,15,000	1,658 (F. D.	0 1
515.1	Franke	Late		mouth	Local			100	1 547.70	217.6		1,07,10%	1,171 8 9	·
	4.010		III II I I I I I I I I I I I I I I I I		M Fort	1 (1864)	4	10.0	1	11111		P. L. L. S. M. L.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1
1														
-									. —					
									. —					
_ - :									. —					
- :														
'— ! :				A NEO								'	!	
·_ ·		Min	CELL	A NEOH	ľ ñ-	a1 \$23 kino			8.750	*				
:	11 M 1454 M (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Min 144.5	CELL	ANEO:	ľ ñ-	11412EH-1			8,776	*			 	
: :	alta de la Section de la Company de la Company de la Company de la Company de la Company de la Company de la Co	Min San S	CELL labs	A MEGO	ľð⊷ ≙(N(3)	111732H-Y			8,756	*			 	
: :	11 M 1454 M (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Min San S	CELL labs	A MEGO	no. Annai					*			755 E G. 1	
	alta de la Section de la Company de la Company de la Company de la Company de la Company de la Company de la Co	Min San S	CELL labs	A MEGO	no. Annai	ntaker -			\$750 5750 8750	•	 		755 E G. 1	
. IV	nanija akoa siira Kanasa (2005) Kato Juli Booka	Man iau S i u u	CELL (a) (s) (b) (c) (d) (c)	A MEGO	na. Bulia Skote P	etpJ						<u> </u>	555 E G G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

(9)-STORES AND MATERIALS FOR THEIG CHON WORKS

Packing robble Road metal Ranker Barchen puses Limpty beats Total of same month last year		10/000 6/17): 6/17): 6/17): 6/17):	250 \$10 \$10 758 3,000	\$,500 1,004 413 2,49 17,870	156 817 58 16 91 838	figers gapart 1,546 975 1,737 54,800	73 14 0 734 12 3 12 15 0 9 2 6 19 7 0 202 0 0	6 P1
Miscellanbous.	4.1	*****				h		
Cargo boat ditto		1911						F1 H4++
				. , , , ,				
Total of same month last year	"	******					81161	111745
	Read metal Kunker Barshon puses Limpty bonts Total of same month last year Miscreas Passed from	Read metal Kunker Kunker Karehan puses impty beats Total Total of same month has year Miscellangues Riesmers Gargo bost ditto	Read metal Kunker Sarahan muse Sarahan muse Sarahan muse Sarahan muse Sarahan muse Sarahan muse Sarahan Miscretian menthi last year Salahan Miscretian menthi last year Salahan Sarahan Miscretian menthi last year Salahan Sarahan Miscretian menthi last year Salahan Sarahan Miscretian menthi last year Salahan Salahan Miscretian menthi last year Miscretian menthi last year Salahan menthi last year Miscretian menthi last year Miscr	Read metal 6.7 4.0 Kunker 5.4 4n Kunker 6.7 4n Kunker 6.7 4n Kunker 6.7 4n Kunker 6.7 5 4n Total of same month has year 6.440 3.500 Miscrellanbous. Steamers passed from 6.440 Gargo boat ditto 7.041	Read metal 6.75 \$-0 \$.50 Kunker 1.624 Kunker 5 40 1.624 Kunker 5 40 1.624 Kunker 6.75 40 1.624 Kunker 6.75 1.624 Kunker	Read instal	Read instal	Read instal

ABSTRACT.

925 44	Private, including mincellancous Government stores, including miscellancous	22.705 10,300	68,670 780	51,4%s 77,870	1,801 605	3.15,034	1,798 T4	Ü 414++-
140 .	Grand Total	33,095	09,459	01,709	2,430	1,59,235	1,598-14	6
872	Grand Total of some month last year	\$9,735	1,20,014	64,740	2,646	1,60,874	1,057 2	0
						6		
	•		Щино.			f 1	64. A. R.	
	Unrecevered balance on the 1st of the	month	-44	h=1	111	1	09 B g	
	Amount of totings for the mouth	ner de l	Fee		***	1,8	98 Lt B	
					Total	- 1.7	US 5 6	
	Amount credited in the accounts for t	the month	171	111	497	1,6	រួម រង នៃ	
	Balance at the end of the month	E 411	+41	791	Pha	AQ1	91 11 8	
						_		

SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882 167

Buxar Canal.

LENGTE OF CANAL OPEN-433 MILES.

Bu				-		
÷ .			TONELGE OF BOATS.			
Mumbe boats.	Nature of sargo.	Weight of Value of cargo.	Munuls. Tons	Ton- miteage.	Tollage.	Rate of toll per ton-mile.

LOCAL TRAFFIC.

(1)—PRIVATE.

							Mda.	Rs.				Rs. A. P.	Δ.
Wheat			. 11				1,176	2,350	6,075	159	5,616	60 2 6	
Jagacry			1+5	h			826	1976	442章	3.1	174	1 13 8	
							1526	714	[54] I	20	नीमन	4 14 9	
Ghos	. 11	- 84	110	141			410	124	75 -	2	7.2	3 0 6 .	
Cotton	115					4 8 4	2160	1,460	275	13	GAL	8 16 0	
i Kunkur									1 775	R3	1,200	7 2 9	
l'uel			4.84				685	1,570	10 g / 5	¥ 23	4003	6 2 6	141
Passengers Empty box	and go	eboc	111	1.68			ark.	814 (4	175	45	LEGIST .	2 8 3	
Empty boa	CH .	and all				[5,710	212	5,070	20 0 9 ;	
-				_		- 1	-						_
				T	otm		2,973	C,935	1 K 196	513	14,001	115 23 0	Đ
Tota	d of ea	ជាខេព	nonth	last	OLT		\$0ka	18	1800	31	342	4 4 9	0
	Ж тас	HL.L4	KRO	Dija.			i						
Refts of ba			2.01	100						161	******	91 & 0	
Do. bu	liahe,	4					120					34 3 6 F	
Do. gr	ewood				10.5						i	18 13 0	
4 1				7	otal							144 6 0	
				lust ;		- /*							_

(2) STORES AND MATERIALS FOR (RRIGATION WORKS.

1 8 5 80	Emble atons Linn Ifon Pump and engines Empty boats	Total		400	1,200	825 1,057 5,675 8,712	35 22 238 500	1,274 5,103 10,878	5 5 6 7 12 5 41 10 0 13 11 6 48 0 9	0 2.0
33	Total of same	mouth last year	1.0	r1r-4-	-4	4,902	170	9,418	95 13 8	n 20
	MISCRL	ANEQUA.								
	N	il.								
		Total	FIF	pu .		111-11	.,		F1411.	177111
	Total of same t	month last year			····· i	!		!		*****

ARSTRACT.

	-							1
65 Private, including misc 65 Government stores, incl		2,973 400	1,200 8,935	16,19d 8,712	809	13,961 10,878	260 8 115 1	7
243	Grand Total	8,873	8,135	22,700	621	24,897	376 4	7
38 Grand Total of same	month last year	300	1.6	6,722	501	2,758	30 2	0
		- T						
		Man	o.			1	is. a. P.	
Unrecovered t	share on the 1st of the	e month	117	411	The	F 1++	14 0 0	
Amount of tol	inge for the month	***		141		8	75 4 7	
•					m h		- N	
A	ad in the management for the	ha manth			Total		177 6 7	
AMOUNT CHECK	ed in the necounts for t	TO ELOUIN	*** 44	111			111 0 3	
Finlance of the	and of the month		111 27		6.01		11 16 0	

* 168 SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882

ABSTRACT.

	Taappi	C, 1991-82.	TRAPPIC	1	
GANALE.	During the month.	To and of the month.		To end of the corresponding month.	RENABES
ORIGOR CIRCLE.	Ru. 4. v.	Ra. A. P.	Ra. A. P.	Rs. A.P.	
Kondrapaca High Level, Rapge I	5.298 5 6 202, 10 0 208 9 10 1,005 8 6 430 10 3	28,769 5 9 2,000 5 9 3 1,026 1 9 5 5,000 1 9 5	278 4 8	2.40% 13 (3)	
Total Orman Circle	7,300 7 10	82,523 2 3	8,894 18 4	25,434 8 3	
NOTTH-WESTERS CIRCLE.					
didnapore	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	05/359 0 6 34/941 5 6	0,960 11 0 2,912 12 0	50,218 11 C 37,678 10 U	
Potal South-Western Circle	9,607 13 0	1,07,402 8 6	9,536 7 0	86,882 6 0	
BORE CIRCLE.					
terali Venteri Maili	1.37 k 15 0 468 1 0 1.328 13 6 37 : 4 2	[1.325 E4 0 0.548 1 3 25.2.5 4 10 1.131 1 1	800 4 8 427 0 8 1,677 2 6 20 2 0	1.695 12 0 1.695 12 0 02.118 10 0 0 67 15 6	
Think Some Circle	8,917 8 1	89,425 5 9	2,717 0 5	20,071 8 2	
GRAND TOTAL	20,725 8 5	1.79,850 15 5	10,125 13 0	1,60,001 6 6 ;	

GOVERNMENT TRANSPORT SERVICE.

				31	CA P.F	T.	. 1581-	K2.			1			1.1	LA P	PJC	. 1886-8	1.			
*		Date	zong tl	ie mon	th.		Toe	nd of t	he mos	ıtlı.		Darm	ig Che			ıd.		nd of t			-
Canals.		Fracetierers.	Goods,		TOTAL LEGISTRA		(Passengers)	15,000	440 GEO CA 4410 PE			Fandarignes.	thrould.		Total receipts.		Passencers.	Goods. ~		Total receipta.	-
ORISSA CIRCLE		No. 1	Mida	12 m	A 5	P	No	Mds.	Ra.	4.1	d	No.	Mds	Ra	A	p.	No.	Mala	Ru.	4.	p.
Kendrapasa, Gohri, and 'denda' denda High Level	Tail-						-		20,795 723				611 113	2,931		1	!	8,963 1,935	21,750		2 6
Total Orissa Circle	14.	1.402	176	2,312	ь	6	10,047	1,940	\$1,421	¥	'n,	1,867	724	8,016	1	1	11,032	4,428	24.012	7	ß
SOUTH-WESTERS CIRCLI	В.			1		-				_	-										_
Midnapore		6,808	0.67	2,340	0	[»	27,474	4.550	13,728	-{1	0	2,058	200	1,853	()	0	20,013	3.074	ւ - Բյերմ	d	9
Total South-Western Circ	le.	4,849	616	2,540	F)	Į,	27,476	4,589	13,728	ţı	U	2,653	809	1,355	()	-fi	20.243	3,974	9,526	- 0	9
Nowe Cincle.		1				-							_								_
Arrah Kastern Main and Patna Wastern Main and Lutar	*1*	5050	954 5,757 4,066	795	9	11	9,430	21,188	7,589	4 5	-0	[65th	DEP LIL, NASS	1, 1980	13	0	10,001 4,742	9,520 10,402	5,560 6,470	7 9	.9
Total Some Circle		8,002	F_189	2,750	3	11	880.50	72,400	28,228	8	5	2.491	2,802	1,834	13	-0	19,763	10,000	15,036	10	3
GRAND TOTAL		10,547	6,000	7,3072	15	N	70.750	15,000	155,877	:1	3	6,511	3,025	6,203	14	1	150,075	27,404	47,245	6	5
						_															

TOTAL NAVIGATION RECEIPTS.

			ı	Kanniko	1 15a1-63.	EARSINGS	, 1686-M1.	
				During the month.	To end of the month.		To end of the corresponding munch.	Hanare.
			i	Ba. a. P.	Rы. д. р.	Rs. a. P.	Ba. A. P.	
Drison Canals Mathapare Hidgelies		101 101 101 101 101 101		9,513 0 4 9,920 7 0 2,021 0 5 6,567 6 10	53,844 4 4 87,887 2 8 81,643 5 0 67,850 14 4	8,250 11 0 2,612 12 G	45,646 15 11 08,910 9 3 37,078 10 6 44,711 7 0	r
	GRAN	D TOTAL	1.7+	28,028 # 11	2.92.72a lo le	22,882 10 10	1,99,240 16, 1	

CALCUTTA.
The 14th February 1882.

G. F. E. S. NRILL, Major, M.s.c.,

Asst. Secy. to the Government of Bongal,

P. W. Dept.

Report on Traffic of the East Indian Railway for five weeks ending 3ist December 1881.

No. It. Mide. Re. He Mel. Re. He Mel. Re. He Mel. Re. He Mel. Re. He Mel. The Research Control of the Mel. Mel. Re. He Mel. Re. He Mel. The Research Control of the Mel. Mel. Mel. Mel. Mel. Mel. Mel. Mel			ching.	Go	ods.		Total.	Reven	ielu rarri ue accont u monttoj	the open
Mail 122 824 Linung 174 825 Trail 1800 March 174 825 162 527 174 1807 162 527 174 1807 162 527 174 1807 162 527 174 1807 162 527 174 1807 162 527 174 1807 162 527 174 1807 162 527 174 1807 174 1				Wds	Re		14.	-		
herease	1631									
Becease	"naticity		12,52,450					311,14,630		
The periods deadt with are 34 days in 1890 and 35 days in 1891. Charactering. The figures show a falling off of diper cent. in cornines with an increase of S per cent. in numbers carried Steples show the following fluctuations: [INCERSES.] Ond. up and down. Period. Converting Converting Continuors and Commission of Converting Commissions and C	Increase	68,118		9,68,443			10,890			
The Spurce above a falling off of the per cent. in cornings with an althorease of S per cent. in numbers carried Staples show the following fluctuations: INCERSES. Indigo. Indigo.	Decrease			******		_			_	7,163
Colors of the following fluctuations: INCREASES. Indigo.	The national deals with an 24.	Zana in 100				-			-	_
The figures above a falling off of 0 per cent, in carmings with an increase of 8 per cent, in numbers cartied Steples above the following fluttuations — INCREASES.	THE POSTONEO WHICH WITH RECEDEN	uarger and access	no and one days	in root.						
INCERSES. Indigo June Privat	Till a Common all and Call and	. 1.0								
Continuent Ordanics and Commission times and Commission times. Patents	Staples show the following flu	or to per cen etuations :-	- ti caritings	with an incre	dae of g. bei o	ent.	in illiniye	UR COLLEGE	i.	
Fruits. Couper. Collany Collany Collany Collany Collany This increase dispers at Giridib. Coal down All the collery stations, with the exception of Rancegunge, Topost, Assaud, and Giridib, show an improvement in the atches Fruits Fruits Fruits There is a finite and for the has a prung up in district of the North-Western Urvinces; the downward rice traffic has be trained in Collectia, and large despatches have been made. The principal improvement in the first is an increase of 60 per cert, in weight and 80 per vent, in straings on the figures that last year. The domand in Calcutta has led to increased supplies from Delhi and stations in Hunder Jan. Better demand in Calcutta has led to increased supplies from Delhi and stations in Hunder principally. Med. 11,250 Research of movement of country produce has favored the demand for gumy lag. This is an increase of 60 per cert, in weight and 80 per vent, in straings on the figures the last year. The demand to the trained movement of country produce has favored the demand or gumy lag. The stranded movement of country produce has favored the demand for gumy lag. The stranded movement of country produce has favored the demand for gumy lag. The demand in Calcutta has led to increased supplies from Delhi and stations in Hunge principally. Mid. 12,260 Res. 22,500 The demand in Calcutta has been large. Sale Larger supplies than usual were available this year. Alage the principal improvement in the principal movement of country produce has favored the demand for gumy lag. The demand in Calcutta has been large. Sale Larger supplies than usual were available this year. Alage the principal produce has favored the demand for gumy lag. The demand in Calcutta has been large. Sale Larger supplies than usual were available this year. Mid. 12,260 Res. 22,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Res. 23,500 Re	•			INCREASES.						
Comper. Cotton Brakers. Comper. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Continues at Girdin. Cotton Brakers. Mat. 1.75.780 Mat. 2.10.000 Rs. 30.763 Althe colliery stations, with the exception of Rancegange, Toposi, Assausal, and Girdin, show an improvement in the actions Fruits There being no disturbance on the frontier this someon, the traffic in dry fruits has improved. Continues atores Commissional atores Althe colliery stations, with the exception of Rancegange, Toposi, Assausal, and Girdin, show an improvement in the actions Fruits There being no disturbance on the frontier this someon, the traffic in dry fruits has improved. Consignments of numanition, &c., from flowed to up-country military depths were larger than usual this mouth. Ette Consignments of numanition, &c., from flowed to up-country military depths were larger than usual this mouth. Ette Admit 1.320 Consignments of numanition, &c., from flowed to up-country military depths were larger than usual this mouth. Ette Admit 1.730 This is an increase of per cent, in weight, and So per cent, in sensings on the figures the last ware. The demand this mouth, and large despateches lave been made. The principal improvement is aboven against Bean beat from Outh. Fulses Better demand in Calcutta has led to increased supplies from Duthi and stations in Europial improvement is aboven against Bean beat from Outh, and any outer produce has invocared the demand for sumy large. Butter demand in Calcutta has led to increased supplies from Duthi and stations in Hundrid Rs. 1.0.00 Rs. 22.570 Larger supplies than usual were available this year. Mids. 1.2.10 Mids. 1.2.00 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 22.670 Rs. 23.11 Rs. 24.1010 Rs. 23.101 Rs. 2										
Commissariat stores. Compr. Cotton Proce-goods. Proce-goods. Proce-goods. Conjup. This increase appears at Giridih. Condition Mile. 1.75,740 Rs. 50,700 All the collecty stations, with the execution of Ranagange, Toposi, Asamath, and Giridih, where an improvement in the execution of Ranagange, Toposi, Asamath, and Giridih, where an improvement in the collecty stations, with the execution of Ranagange, Toposi, Asamath, and Giridih, where an improvement in the content of commissariat in the content of the commissariat in the commissaria in the commissaria in the commissaria in the commissaria in the commissaria in the commissaria in the commissaria in the commissaria in the commissarial in the commissarial in the commissarial in the commissarial increases and commissarial in the commissarial increases and commissarial in the commissarial increases and commissarial in the commissarial increases are increased and commissarial in the commissarial increased and commissarial in the commissarial increased increased and commissarial in the commissarial increased and commissarial increased and commissarial increased and commissarial increases are commissarial increases are commissarial increases are commissarial increases are commissarial increases are commissarial increases are commissarial increases are commissarial increased in commissarial increases are commissarial increased in c		nal.						-		
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Coulon REMARIE Coal, np This increase dipears at Giridib. Coal down Althe collicity stations, with the exception of Rancegunge, Toposi, Asansul, and Giridib, show an improvement on the arches Fruits There being no disturbance on the frontier this season, the traffic in dry fruits has improved. Government Ordinance stores Commissionerist Consignments of animalition, &c., from Howards to up-country military depter were larger than usual this usual. Elic Research of the seprency up in districts of the North-Western Urvitices; the downward rice traffic has be used. Wheat This is an increase of 80 per cent. In weight and 80 per cent. In straings on the figures for larger. The demand for the character of the seprency of the downward rice traffic has be used from Outh. Wheat This is an increase of 80 per cent. In weight and 80 per cent. In straings on the figures for larger. The demand er has continued in Calcutta, and large despatches have been under. The principal improvement in above against Rein best from Outh. Better demand in Calcutta has led to increased supplies from Dulhi and stations in Brunch principally. The extended movement of country produce has favoured the demand for gumy large. The demand in Calcutta has led to increased supplies from Dulhi and stations in Brunch principally. The extended movement of country produce has favoured the demand for gumy large. The demand in Calcutta has been large. Salt Horreases appear at Howards, Patna, etd Delhi and crid Agra. Mala 72.560 Ks. 28,300 Rs. 28,301 The demand at stations on the Great Indian Panimala Railway has improved; also in Rujportanu Decreases. Copper and copperware Horse Long Sugar The demand in transported to have been dull in December with falling prices. From Hivarial Teresived from the Rajpoctus, Malwu Line, etd Subarmatee and Agra, and of Delhi, amountee to 4,000 manual friends and the form the Rajpoctus, Malwu Line, etd Subarmatee and Agra, and of Delhi, amountee to 4,000 manual friends and the produce of the period has bea										
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179 SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 22, 1882.

Sarnings per train-mile,	excluding make	rimin sarrie	d on a	ainten	впое в	nd lessend	e megodur-	
				Coachi	ing.	G	soda.	Total.
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Shunting mileage, merease—hours 2,189.

EAST INDIAN RAILWAY.

Statement showing the Ibials and Increuses and Decreases of Staples during five weeks ending 31st Theomber 1881.

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						Total		75,63,480	85,97,740	35.10.800 [88,61,620	19,79,460			

N. St. L. Carter, Traffic Museper.

Calcutta and South-Eastern State Railway.

Statement showing Increases and Decreases in maundage of Staples carried over the line during the month of January 1882 as compared with the corresponding period of January 1881.

							1881		3883		1981,	2882.		
		STAP)	JES.		-	1	Lp.	Down.	Up. 1	Down.	Total.	Total.	Інстепре,	Dearente
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Nalhati State Railway.

Statement showing Increases and Decreases in maundage of Staples carried over the line during the month of January 1882 as compared with the corresponding period of January 1881.

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	DIALI	AN III				Up.	Down.	Up.	Down.	Total.	Total,	Increase.	Ростин
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Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 11th February 1882, on 1,5041 miles open.

										- face
	Coulouit	es Trappic.		MERCHAUPIER TEAF		Other earnings			TRAID-MILI	-
	Sumber of passingum,	Coaching resemble		Weight carried.	Receipts.	(estimated),	Totalearnings.	Coaching.	Marchan-	Total:
Total tradic for the week. Or per mire of vallear	170,850	12x A. 0.00.451 14 300 13	0	Mile. 8 24,11,277. 6	Re. A. T. 1,87,017 & 0 123 0 10	19,445 6 0	Rs. 1. P. 11,07,534 9 9 736 4 S	56,643}	126,9183	183,256
For previous 5 weeks of half-	1,810,760	iss,15,100 31	0	1,00,14,900,00	02.08/2000 6 6	82,081-14 0	89,85,693 15 6	979,763)	630,1082	B09,6994
Total for 6 weeks	1,483,40	28,25,603 8	0	1,7%,000,000,000	Sa 96,050-12 3	1,01,490 4 D	70,41,218 9 8	330,4203	756,722	1.003,1612
4 Companies									4	
Total for corresponding week of provious year Per trits of railway correspond-	148,353	2,51,747 6	9	20,67,681 0	6,78,001 1 8	15,552 z 0	9,46,280 7 A	48,689	119,494	189,183
the wook of previous year		167 5	1)		401 5 1	10 6 B	G2P 0 11		a 181511	
Total to ecreosponding date of provious year		15,60,441 15	7	1,22,60,462, 10	40,51,590 1 5	1.01,000 8 1	59,33,206 4 8	300,437	7 723,814	1,080,25

EASTERN BENGAL RAILWAY.

sepreneurate Return of Traffic for neak ended 11th February 1882, on 1714 milestopen.

N.	Соленти	TRAFFIG.	Merchardisk Tra	AND MARKEAL FRIC		· Total carnings.	TOTAL TRAIN-R	ELDER ROK.
	Number of busiengers.	Concluing purelipse.	Weight entried	Recorpts	(estimated).	Total carmings.	Coaching, March	
Total traffic for the week	41,49 i 205 : 233,406	Tes, A. F. 35,809 C 0 208 7 H 1,55,303 C 0	Mda. a. 2.54 314 0 1.480 20 12,00,606 0	lts, A. P. 47,482 6 05 276 7 6 2,82,833 0 0	205 0 0 1 3 T	RH. A. P. 83,475 D 0 490 2 4 5,38,375 U 0	6,098[7,	3451 13,444 <u>1</u> 1691 68,127
Total for 6 weeks	276,703	1,90,972 0 0	15,21,180 0	2.79.317 0 0	992 (- 1)	4.71.771 U a	35,750 45,5	315] 61,571
COMPARISON.					4		:	
Posal for corresponding shock of particles of railway corresponding was described by the control of the control	46,825 262	39,077 ° 0 0	2,81,585 III	42,429 0 Q 242 12 8	, 111 0 0 0 0 10 2 0 10 2	81,616 0 0 4/7 0 2	5,7354 7,0	18749t
Total to correspond the date of previous year	270,0710	1,93,291 0 0	18.66,247 0	2,62,099 0 1	955 0 0	4.57,235 0 n	35,527 . 43,0	28,615t

^{*} Ba. 303 included on account carriage of Revenue storas.

BENGAL PROVINCIAL RAILWAYS.

Weekly Statement of Traffic Receipts.

No. 512

fatuet printers.	Name of Parlway.	Leugth) force	IPTS FOR	TOTAL BERCH	PTS FROM 18T	Total increase	Total	Percentage of
resinating.		oper.	Last 0 days of December 1880,	Week anding 31st Decomber 1881.	To Stat December 1880.	To Stat December 1881.	in 1881.	in 1881.	decrease.
#2-st Lec. 1662 2sh Jan. 1862 4645 d 150	Tirhoot	Miles. 230 88 57	Re. 4. P. 47,442 0 0 14,512 0 0 11,201 0 0	Re. A. P. 67,596 0 0 14,263 0 0 9,198 0 0	Ra. A. F. 18,01,207 0 0 5,43,593 0 0 4,70,023 0 0	Re. A. T. 18,42,000 D D 0,70,384 D D 2,07,095 D D	Re. 4. F. 1,37,703 0 0 51,791 0 0 27,178 0 0	Ra.	+10 + 5 + 5
fint dieto ,, ,.	Calcutte and South- Eastern Naihan	48 272	4,288 0 0 970 0 0	4.425 () 0 1,481 () 0	1,41,439 0 0 60,281 0 0	1,52,427 0 0 67,427 0 0	10,988 0 0	2,054	+ ?
2	Total	4542	76,813 0 0	96,834 0 0	28,88,633 0 0	81,46,138 0 0	3,05,600 0 0		+10



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MARCH 1, 1882.

OFFICIAL PAPERS.

Non-Subscribers to the Gaznern may receive the Suprantant separately on payment of Six Rupses per annum of delivered in Calcutta, or Twelve Rupses if sent by Pool.

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EXTENSION OF LOCAL SELF-GOVERNMENT.

FINANCIAL DEPARTMENT—FINANCE. Calcutta, the 20th February 1882. RESOLUTION.

In the Circular to all Commissioners of Divisions, dated 4th November last, the Lieutenant-Governor asked for the opinion of the local officers of Government, and such non-official gentlemen as could be consulted, on the question of the form and scope of the best measures to be adopted for the extension of local self-government. The replies of Commissioners have now been received, and the Lieutenant-Governor has also been favoured with an expression of opinion from many influential public bodies. The final decision of question of such magnitude as the constitution and powers of the general Boards for district government to be hereafter appointed, must be approached with care and deliberation. It will be necessary to lay the scheme, when it is matured, before the Supreme Government for consideration, and legislation of an extensive and complicated character will be needed to sanction the exercise of the powers to be conceded to the District Boards in the different departments, and to provide for such powers of control and inspection as it may be considered desirable to reserve to the State.

2. The elaboration and execution of the general scheme for the extension of district self-government will therefore necessarily involve considerable delay.

In the meantime, the Lieutenant-Governor has increased the grant for Primary Education in the ensuing year by one lakh of rupees, thus making a permanent increase of two lakhs per annum in two years, and he will, as heretofore, be ready to make liberal grants in aid of the funds of District Road Committees for the execution of well-considered projects. Further than this he is unable to go, until the law constituting the District Boards is formally promulgated. There is, however, another branch of the subject which can be provisionally disposed of without immediate resort to legislation. It was stated in the circular above quoted that it was the intention of the Lieutonant-Governor to relieve municipalities entirely of charges for Police under a guarantee that the income new devoted to that object would be expended on Education, Sanitation and other works of improvement, the charges falling on Government being reduced. It was added that an important question for consideration would also be whether the District Boards should or should not have any control over the administration of municipalities, and if not, what adjustment should be made in regard to maintaining schools and other institutions of general public interest situated within municipal limits. The second question must remain for decision in connection with the larger scheme and the ultimate form to be taken by the amendment of the General Municipal Act. Meanwhile, however, the available balance left to the Local Government by His Excellency the Governor-General in Council in the revision of the quinquennial Provincial contract is sufficient to enable the Lieutenant-Governor to give immediate effect to the policy enunciated above, and the existing law contains provisions under which this can be done.

3. The following statement shows the income and expenditure of the different municipalities, unious, and stations in Bengal (exclusive of Calcutta,

the Suburbs, and Howrsh) in 1880-81

					r	Expen	THIT I RIE.				
	Інсомв	Оониет уалеу.	Police.	Lighting.	Roads.	Drainner and water-supply,	Ruildings and other public works.	Sanitary and charicable ey- tablishments.	Education, science, and art.	Wiscellancous, in- cluding estab- lishments.	Total expendi-
	R4.	Ri,	Ra.	Ro.	Re.	Ra.	Ra.	R4.	Ra.	Ha.	die.
irrt-class municipalities lecond-class ditto lecond-class	7.89,848 R.89,091 1.33,463 29,688	1,46,871 76,811 16,644 6,896	1,77,780 1,97,508 65,990 2,741	17,003 1,692 15 19	1,64,646 : 1,69,945 : 15,535 : 6,171	\$8,909 24,675 2,165 502	17.407 15,070 8.320 1,269	81,938 \$5,016 1,114 181	7,033 13,054 715 731	95.684 81,877 21 660 4,846	6,05,1M 5,54,74 1,27,14 21,31
Total	15,05,481	2,46,012	6,43,919	20,526	2,94,497	66,884	37.736	00,519	21,593	2,01,117	13,97,95

In his Resolution of 29th April 1881, the Lieutenant-Governor directed the transfer of all receipts from pounds to the municipalities within which they are situated, with effect from the commencement of the current financial year. He now directs that the whole of the expense of maintaining police in all municipalities, unions, and stations in Bengal, with the exception of Calcutta, the Suburbs, and Howrah, shall be borne by Government with effect from 1st April next. It is to be understood, however, that the municipal funds thus set free shall still be levied for expenditure on works of general municipal utility, and that these increased resources shall not be devoted to the reduction of existing taxation. The charges now borne by Government in municipalities on account of dispensaries and hospitals, amounting to something less than a lakh of rupees, will be transferred to those bodies. The offect of the present orders will therefore be to give them a grant of 31 lakhs per annum for expenditure on other objects. The above statement shows how urgent is the need for further expenditure on conservancy, lighting, drainage, water-supply, and sinfilar public wants. No attempt will be made at present to define the amount to be contributed by municipalities to schools situated within their limits. The large question of the administration of district education must be considered as a whole in connection with the general scheme for the extension of local selfgovernment. Meanwhile, all municipalities are invited to proceed without loss of time to prepare, under section 68 of Act V of 1876, revised estimates of expenditure during the current year, with reference to the increased resources now placed at their disposal.

The Lieutenant-Governor regrets that, owing to the limited amount of funds at his disposal, he is unable to extend this measure to the Suburban and Howrah Municipalities. Their condition, as the seats of rapidly rising industries, is different from that of municipalities in the interior; their needs are less pressing, and their resources are larger and give promise of early expansion. Proposals will, however, be considered for the transfer to these municipalities of medical, educational, and other charges now borne by Government, a corresponding reduction being made under section 171 of the Act in the share of the expense of the police to be defrayed from municipal funds. Hereafter, if the state of the Provincial Finances perimit, the Lieutenant-Governor will gladly relieve these municipalities and Calcutta of all charges for police.

4. Sir Ashley Eden trusts that the relief now granted to municipalities will enable, them to effect many sanitary and other improvements which are urgently required. He has already made special grants in aid of works of drainage and water-supply in several municipalities, and he will always be prepared to supplement local funds by a grant from Government for such enterprises, when he is satisfied that the projects have been duly considered, and that local resources have been made available to the utmost. In the hope that the measure now announced will, by increasing the resources under the control of municipal bodies, promote a general interest among the ratepayers in the application of local funds, the Lieutenant-Governor will be prepared to consider a further experimental extension of the elective system to first class municipalities, in cases where the local officers are satisfied that a practical scheme for the exercise of the franchise can be devised, and that this measure can be adopted with safety and advantage to the public interests.

ORDER.—Ordered that a copy of the above Resolution be forwarded to the Surgeon-General, to the Director of Public Instruction, to the Inspector-General of Police, to the Accountant-General, and to the General, Judicial (Police), Medical and Municipal, and Public Works Departments of this Government for information and guidance.

By order of the Lieutenant-Governor of Bengal,

COLMAN MACAULAY,

Offy. Secretary to the Govt. of Bengal.

Rainfall, Weather, and State and Prospects of the Orops.

Statement shouging Rainfall, Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 25th February 1882.

No.	District, a	nd dat	te of		Rainfall at Sudder Station in inches.	Character of the weather, state affi prospects of the crops, and
ENGA	I. Western	Distri	eta.		•	,
1	Burdwan,	Feb	25	*82	0.87	Weather-seasonable, with alight north-westers. Rubber being harvested. Chalera still reported.
2	Rankows, Muliaca Khatra	p.7	25		0·47 0·22 0·33	The min fluring the end of the week has comparatively cooled down the atmosphere. Pressing of angareshe going on all over the district. The rain has improved the prospects of other winter crops. Four and cholers abating.
3	Beerbhoom,	71		17	0:47	Weather-cool, cloudy and windy. Winter crops promise fairly. Public health inir, though there is cholers in some places.
3	Mianapore,	N	25	p.	1 47	Weather—seasonable State and prospects of crops generally favourable. Prices low. Deaths from malarious fever reported from the Glattal sub-division. A few cases of cholers in Contai sub-division.
5	Booghis,	4 =	25	. :	0.5	Weather-stormy. Prospects of such crops as there are on the ground are good. Land is being ploughed fit rice cultivation. A few cases of cholers still occur,
	Howrah, Moheshte	klar	27	15	0.11 0:15	Weather-still coul and pleasant. Elesari outturn below the average. Tobacco doing well. Public health good.
	Centrai	Distri	eta.			
	24-Pergunus	ha, Pet	27	,R5	0.26	Wenther—seasonable. Winter crops are being gathered. Prospects are fair. Public health generally good. Cholera of a sporadic casture is, reported
	Nudden. Bongong		25	,,	0.78 1.0	from Barrackpure. Weather—cool and at times cloudy. Rubbee crops are being harvested. More rain is wanted. Fever abating and also cholera in Meherpure sub-division, but
8	Jessore. Jhenida	10	25		0.6	the latter is said to be spreading in Chonadanga sub-division. Weather—cloudy and cool, with occasional stories. Cultivation for spring sowings actively progresses under the influence of favourable weather. Public health
8	Norsi: Moorshedaba	d u	25	P4 .		continues to improve. Weather—cloudy and rainy. There was a heavy rainfall attended with enor more ladistones yesterday (24th). Prospects of crops on the whole continue to be good. The hall-torm of yesterday (24th) will no doubt do some mischief to standing Winter crops and mango blussoms. Sporadic cases of
10	Dinagepore.	Feb	. 24	182	Nil	Cholera still exist. Weather—seasonable. State and prospects of crops good. Rice selling at from
11	Ilajobatyc,	m h	25		0.02	23 to 40 seems per rupes Wenther—cloudy during latter part of week. A storm of rain and wind on Priday ovening (24th). Promeets of crops generally favourable. Rain would improve prospects of those crops which are not yet ripe. Kalai being remed. Fever reported from all parts of district. Four cases of choices at
10	Rungpore.	12	24		Nit	Charginat and three at Manda reported. Weather—warmer; somewhat cloudy. State and prospects of standing crops
13	Bogra,	J.	25		0.02	good. Weather-getting warm at midday. Cloudy by day with distant lightning on Thursday night (25rd) and slight min on the morning of 25th. Rain wanted for ploughing, which has commenced. Sugarcane being respect.
14	l'abba,		25	27	1:05	Public health fair. Weather—cloudy at times. Severe hailstorm on 24th, which stript half the leaves off the trees in Sudder station, and destroyed what slight prospect of mangoes there was. Outpure of winter crops not satisfactory. Ploughing
14	Darpeeling	p >	25	123	0.28	now going on for dhan sowing. Public health good. Weather—seesomable till 25th, when snow fell about Darjesling. Burvest in the Terai complete, with average outturn. Lands being prepared in the Hills.
16	Julpipores,		25	11	Nil	Crops on the ground doing woll. Weather—showery and very cold to-day (25tb); otherwise fine during the week.
	Coorh Hehat.		24	77	Nil 0:75	Winter crops all round reported good. Realth very good. Weather—cold and pleasant. Prospects of totacco and other standing cold-weather crops good. Fields being prepared for early rice. Public health
1	Mekligun	-			0.62	good. Rice selling at Rs. 2 per maund.
	Eastern	Distri	cte			
17	Dacca, Manickgu ending Moonshipu	22nd i inge (f	or w (eb.) (or w	ook	Nii0 0:06 0:89	Weather—seasonable. Prospects of winter crops progressing favourably. The late rain has been beneficial to them. Cutting of augaroane nearly completed; yield average. Lands being propared for fit, Jena, and kaos. There was heavy rain with hall at night yesterday (38th). Public health generally good.
18	onding 2	tiond F	eb)		1.38	Weather—for the most part cool and dry; wet latterly, with prospect of north-
19	Baokergunge,	24	28	20		Westers. State and prospects of crops favourable, sapecially after the late rain. Weather—line, with morth wind. State and prospects of crops fair. The late rain has done much good.
20	Mymonoingh.	9,0	24	gs	Nil	Weather—fine and cool for the time of year. State and prospects of crops good.

	No.	District, an		te of		Rainfull at Suddet Station in inches.	Churanter of the weather, state and prospects of the crops, and
		(concluded.			. !		•
		n Districts→(d Chutagong	Feb.			Nil	Weather-sensonable. Natrain of town; a few showers in other parts of the district. Prospects and yield a coops fair. Prices stationary, Small-pox as
ig Di	2,2	Noneholly,	n	23	PP.	Nit	where is still continue. General health good. Weather—chair and coal. Khawari pulso's neing gathered. Prospects of winter erops tall. Small-spex line appeared a the town.
7003	23	Topperati, Chaudsore		24	4	0:14 0:35	Wea hir-sensonable. State to f promotes of crops good. Spiradic cases of cholers still crop up in the district.
CHITTAGONG DIVN,	21	Chittagone Hil Tracts, Hill Tipperso,		21 2g	is H	Nil	Weather- sens table. Very cell at night since 17th. Jun cutting still con the control of the Tolmero, chilli, and other cold-weather crops doing well. Weather- getting warm. Prospects of crops continue invourable. Public healt
	•						good.
Вκ	HAR.		13.1	O.F	TEL IN		
	25	Petron, • Behar	Feb.	25		Nii 0-17	Weather sensonable. Prospects of crops continue good. Public healt good.
	26	Aurungube		25	#1 14.1	Nit 0:18	Weather - sens multi Public is still being threshel. Rubbee nearly ready to reaped in some places. Fever abuting.
55	27	Statement, Blabiah	F F	25	". 1	Nil = 0:1	Weather-occasionally cloudy. Prospects of cubber not very 2 d. Pess an microor are being harvested.
PATHA DIVE.	28	Dигонов _и я,	Þ	25	D	Sil	Weather—coal and a constantly cloudy. Harvest of tobacco in progress, Rubble crops continue to be generally promising Prices of fond-grains fulling slightly. Small pox reported in Modhoobani sub-division. Health of heal
PATH	20	Mosufferpore,	13	25	н	N.1	quarters good. Weather—fair, but cloudy towards the close of week. Prespects of rubber ero give arbive. Making beau mathemal, and resping of sine forward rubbe.
	30	Sacun.	4 8	25	,,	Nil	creps connecteed. Forer still prevation in west marries sub-division. Weather a coal. Prespects of crops favourable. Pressing of sugarcane at
	81	ահանաթարուր,	31	25	19	Nil	continues General health much improved. Wenther—seasonable Strong west winds. Prospects of crops good into the late rate accompanies by half has done come mischief to the pappy at rabbee crops in the eastern parts of the district. The ran has be-
Ĭ							beneficial to the indige and rabbse where it was not accompanied by hait. Publicable good,
	32	Mongleyr,	Feb.		*82	Ni	Weati er—sensonable; occasionally cloudy. Prospects of rubbes crops still goo Indi o sewing communiced
ACULPORE DIVE.	38	Bangalpore,	14	25	nl-	N.I	Weather-fine, with strong west winds; cloudy at times. Nights cold. Cra- in north of district benefited by rain of ant week and doing well everywher. Small-pux cases will reported, and also sporadla cases of cholera.
PORE.	34	։ Իսլուսեն.	Jh	25	31	Nil	Wenther - nousually cold. Strong westerly winds prevailed. Rubbee prospec fair. Tobacc crop less than average, owing to min not failing till too late- be of much beacht.
DAL	95	Maldeb,	-+	25	" .	0.83	A few slight showers during the week, Weather has become cold again. Property of crops fair. Prices of toolograins stationary. General health good.
BHA	36	Souther Perght Deoghur Godda	h.,,,	25	# ! ""!	0.58 0.07 A few	Weather-root and clear. Bain and hall on 24th instant. All crops doing we Fruit blossoms somewhat injured by hall. Chalem in accord piaces.
	,					dropa,	
OH	USSA	*			- 17 14		
E A	87	Cultura,	Feb.		-82	Nil	Weather—hot, but nights cool. Dalua rice is doing well, especially in irrigate lands. Rain wouled for cultivation. Common rice sells at 32 seems per rupe Public bealth good.
URISEL DIVE.	38	floores,		23	l»	Nil	Weather - sensonable In some places land is being ploughed for the enquirement of the sense of t
ORI	20	Isammore,	F 19	24	11	0.22	Confern one unde its appearance in the interior. Cottle-disease still reported. Weather-slight storms in northern part of the district. Late publics or pa being the confern of the district.
		6					gathered and stored. Datas rice in flower in the south, and being transplants in the north. Mesith tairly good. Cattle-disease reported from different part of districts.
ЭН	OTA	NAGPORE.					
	4	South Wood		ution			
	40	Huzarlough.		. 24	*82	0 08	Weather-cloudy for the last three days with slight showers of rais. Indi-
	41	Lohurdukka,	13	25	+>	1.60	erops promise well, but mango and modera are much damaged by the re- and cloudy worther. Prices stationary. Hould generally good. Weather—stormy. Henry showers at head-quarters on 23rd and 24th. Plaughing.
			1				Institute attrict vigorously. Some rubbes is being harvested at Filmow; it expected that the outturn will be from an S to a 10-anna one. Prices stead Cattle-disease on a small scale prevalent in Palamow.
	42	Singhhous,	11.5	24	40	Nil	Weather - cloudy the last two days, with slight rain last night. Cold-weath come still on the ground are doing well. Three fresh cases of cholers occurred
	43	Manbacem,	19	25	B1+	0.50	in Chyonese town during the week, but no deaths from it. Cattle-disease Kalkapore thank is disappearing. Weather—cool and pleasant at Purulia. Getting hot at Govindpore. Radde crops promise well Small-pox and entite-disease reported from one or twattions; also cholera from Burrabhoom and Govindpore (Grand Tren Road)

Published for general information.

Unleuten, Statistical Dept., The 28th February 1882. Colman Macaulat,
Offg. Secy. to the Govt. of Bengal.

Results of the Meteorological Observations taken at the Mipore Observatory from 19th to 25th February 1882.

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The average temperature of the corresponding period for 24 years, S. G. Othoe	1 6 1	75.2
The extreme variation of temperature during the seven days	***	27:6
The maximum temperature during the seven days	117	84.8
		Altima.
The highest velocity of the wind in one hour during the seven days		19
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The highest pressure of the wind on one square foot during the seven days		7.8
The nighest pressure of the wind on one adulte that during one with they	441	
		%
The mean relative humidity during the seven days	101	66
The average relative humidity of the corresponding period for 24 years, S. G. Office	***	6G

		Inches.
The total fall of rain from 19th to 25th February 1882		0.22
The average fall of the corresponding period for 24 years, S. G. Office		
	0.44	0.21
The total fall from 1st January to 25th February 1882	914	8.55
The average fall of the corresponding period for 24 years, S. G. Office		1.86
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The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph. The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have need corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The parpuleter readings are corrected approximately to those of the standard Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the off Asl tables computed in the Meteorological Office, and ussed on Regnault's modifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

Alew, o overcast, g gloomy, K thunder-storm, / strong wind, < lightning, t thunder, p passing temporary showers.

Mathonological Office, India, The 27th February 1882. Offg. Retecrological Reperter to the Government of India.

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Mericonolical Ormor, Bangal, The 23rd February 1852.

Offg. Meteorological Beporter to the Gort, of Bengal. ALEXANDER PEDUSE,

I .- Table showing the Monthly and Annual Rainfall at Stations in Bengal. .

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ERREDICES {	Purreednors Gosfondo Madatipore	107		Ξ	-	4'01 6'17 6'23	9:07 4:12 7:02	8:74 16:46 8:80	17'20 17'00 25'00	10761 7777 7789	11'67 10'76 13'42 5'88	842 021 866	2'87 467 174	=	1 1	00°27 70°44 20°94

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952	Gva Nowminh Arungabad Jehanabad		0°26 0°26 0°10	1008 - 0932 -	1762 1763 1724	0.33	1904 1904 1944	9177 13/30 7/43 5/21	38740 1673 15764 5.45	14 (0) 60 24 100 4 20 42	174 184 584 191	5:58 41:5 41:5 6:29	=	=	48'92 51'58 53'16 48'48
SELEADAD	Arrah Sassoran Bass		0.67 01.4 0.67	6 16 0258 0.05 0.05	1010 1027 0072 1016	013 - 013 -	2965 1173 1126 1126 1	8°10 4°84 5°20 5°40	12 14 13 17 12 95 9 16	18:10 - 14:28 14:14 15:72	270年 / 277 / 277 / 6 (株)	3:74 4:74 4:74 2:12	Ξ	E .	45°53 40°91 86°33
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Mozenta {	Hegoserai Jamos:	 Mr.	-	 1711	1 62 1 92 1 92	1985) 1767 4646	2507 1508	0187 0.40 12344	19:77 1830 12:01	11.78 11.96 15.36	10 8 10 8 107	6 to 5 to	Ξ	= ;	67:77 51:18 40:47
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SOSTUAL PER-	Nya Doomka sajmelal Peochur Jamtera Pakour Gadda				8503 1703 1.87 1709 1758 1766	6/2/3 25/65 0 80 4/3× 6/67 1	5/20 5/14 5/45 2/53 4/57 4/77	8 51 +c 92 5 + 6 5 + 6 10 :08 8 7 6	2 1/35 10/28 22/40 10/95 13/48 22/49	9 67 10001 7000 13 8 9056 12 40	7/84 11/38 624 607 137/0 14/0	7:17 9:00 1:07 9:89 7:48 7:48			96 87 53 35 49 78 51 64 62 35
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PROBLEM {	Potros Khurdah Banpore	21 - 17- 21. 281 	=	=	0.42 2.97 0.83	1.25 0.18 0.18	596 590 195	81145 8115 10767	13/90 8/63 11/56	13.50 15.07	#30 9 18 10:28	4°85 7°10	0103 0176	0.30	40183 50144 6316[
BALLAGER	Balasore Bhuddeuck dellasoro Bonh Chandhally Barespudda	181 16. 64. 24. 984 884 184	8-00 0:27 1:21	6.00	6764 4 95 9 91 2786 8768 3768	1°13 8°04 0°78 1°68 1°40 1°62	6150 2167 5148 5146 1167 4151	87(8) 13123 8184 4194 6154 16143	21.75 20.00 24.45 14.90 21.00 18.05	11:06 7:47 12:41 7:30 15:30	11/36 10/81 4/18 15/60	898 790 930 350 \$10	0.09	0°29 2°40 0°20 0°18 0°59 0°47	79:71 80:53 68:13 53:55 54:43 78:16
He moren	Hazaribaich Pachanna Sectagorh Mowdie Lilla Jhoomrah Hills	h-u del dah uni del que	0-25 0-21 0-65	0°19 0°83 1	2:01 1:54 2:32 1:56	_	5780 1:79 1:68 2:00	8 07 1197 830 1170 1013	13/21 13/26 16/28 9 24/76	24-163 12:67 12:67 21:01	5 90 5 84 7 03 6 29 6 70	5.80 5.19 5.19 5.19 5.30		* <u>=</u>	49°67 41°63 61°39 23°37 70°38
LOBARDUGGI {	Ranchi Fulamow	:: \:::	0.10	0.18 0.18	2725 2725	0.12	014/1 2101	19165 7178	17'85	10.00	4 17 1'01	1'14 7'88	1108	-	54'48 63'86
Stagamuon	Chyebness	411 414	0:95	0-11	7:69	0'15	3'55	7'55	25 84 16'44	21'23	7:99	0.89	Drate !	-	70°18 ,
Вимпом	Purulia Goblishpore	***	0.01	0-13	1,40	0.00	97.5N 97.61	9.11	15'48	9.00	3:78	Z.00	0.04	=	86°28
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MRTEOROLOGICAL OFFICE, BENGAL, ... The 28rd February 1882.

ALEXANDER PEDLER,
Offg. Meleorological Reporter to the Goot. of Bengal.

II .- Table showing the average Monthly and Annual Rainfull at the Stations in Bengal.

		1					1.1.000								
Districts.	Stations.	Sumba of	Januar	Petrony.	March.	April.	Name of the last	Juge.	July.	", nguet,	September.	Outober.	November.	December.	Total.
DRNGAL.															,
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Bearings{	Bankenta Bishenporee Mallara		0°35	2.50	1785 ·	1'56	3°20. P P	1400 P P	12754 P	11:56 F	M197 - P	4:61	0:45 ? ?	011	56'47 9 9
Battaintoon }	Boory Hitampore	115	0019 00180 00184	1.14 1.46 107	0.78 0.41 0.79	p/95 1-37 j 1-7 s -	3:04 - 3:07 - (cost	1014 13762 : 9.67 :	12:07 19:24 10:74	12163 - 11088 13176	0°70 ° 1 ° 0 10°00	9.71 9.75 8.80	0 14 11 15 0 17	0°14 0°15 0°06	50:44 68:81 55:54
Mensurous	Midnapore	5-6	0°71 0°3. 0°71 0°31	1781 131 1717 1 19	116.8 2.21 2.08 606	1759 2700 1748 1774	51 <u>24</u> 6140 5 50 4120	10:01 0:01 0:10 1: 48	11/28 11/67 14/15 14/16	11/31 13/23 15/02 13/72	9:40 9:40 9:15 12:86	5148 4045 4.00 8136	0°25 0°25 0°12 1°21	0°37 0°14 0°10 0°31	87 As 86 53 03 66 78 20
Heconta	Hooghly Ferningore Jehanabad	17-15 10-11 10-11	0.30 0.61 0.56	139 139 157	170 h 1725 1740	9102 2116 1178	5191 4183 5175	10.58 0964 979	11:05 12:45 12:76	1230 1130 1538	8.0F., 8.08 10.62	8499 4/50 5/26	0130 0129 0128	0°22 0°19 0°11	60%2 87°10 6407
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NCODEA	Robinghur Borging Meksapara Chosching Konchina Balenfika	13	6/07/1 6/07/1 6/07/1 6/07/1 6/07/2 6/07/2 6/07/2 6/07/2	1906 1926 1926 1945 187 1905	1 400 1 724 1 755 2 751 3 751	2/80 2/84 2/20 2/70 3/30 3/42	0942 7/96 4 807 9 90 6 90 5 90	18:10 10:41 30:15 18:82 11:67 10:81	0.00 14.50 10.60 11.50 10.50	11 (a) 1 (a) 1 (a) 1 (a) 1 (a) 1 (b) 1 (b)	2.77 2.60 980 1120 10.50 10.70	1160 4161 3164 4164 4164 4164 4164	0.38 0.22 0.19 0.03 0.03 -0.03 0.59	0:18 0:20 0:12 0:15 0:15 0:11	67149 60139 66177 64122 66145 56129
interes .	Jacobre Narkil Khoshia Jiyee nei Rug mai Magazara	100-11	1.50 0.00 674 0.42 Utd. 0.45 (0074 1935 (1934) 1941 (1900)	1981 1982 1981 1981 1981 1981 1983	4767 870 870 887 3784 4763	7 35 7 52 8 51 5 5 6 1 6 67 7 56	1950 11.87 11.57 1372 11.08 1133	\$150 1079 - 1230 1074 - 1614 - 1124	11/50 11/45 12/55 14/46 12/45 11/02	9020 - 6002 0099 0042 0046 - 6046 0046	7/87 4/64 4/74 9/83 0/47	0192 0198 0190 0190 0100 0127	0°13 0°13 0°18 0°00 0°20 0°20 0°07	##1594 ##1594 ##1521 ##1545 #1156
Молинартрур	Berbaupert Congress Annagress Annagress Annagress Emple	9-10 8-10 8-41	0%7 (%63 0%3 0%7 0%0 0%6	1902 1902 1907 1 35 0 60 1 700	17194 6779 61875 61874 61875 61872	1111 1133 ; 1160 1131 1171	4.963 4.94 4.52 2.77 4.97 1.40	F 76 8 981 8 72 8 00 7 07 10 68	10:60 10:28 11:63 -9:81 11:41 12:00	10.78 13:20 12:10 13:17 12:57 12:87	9.7d . 10% (11%) 11%7 10%2	6140 4137 4105 1190 5111 3138	0:20 0:21 0:10 0:16 0:31 0:55	0.04 0.04 0.04 0.08 0.08 0.08 0.27	501.00 541.01 551.99 541.97 1. 591.21
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Ramitants	Banleah	29 27 1 11 - 12 1 21 - 25	6/30	107 145 0.41	0.74 0.74	1197 2 29 2170 -	6781 6709 10753	11/22 10/73 22/14 /	12707 13/15 17/53	11135 1347	11110 12992	5.53 2.53	0.20	0.13	60°50 60°52 4
Rimeroka	Bhalmaigunge Kurierum Bagdogra	0- 7	0.40 0.50 0.28	6:52 6:11 6:73	1723 1765 0790	2.33 2.57 2.93	8110 19759 12797	15/50 24/40 31/25 (19:00 19:20 15:112	11/36 i 0/92 19/35 ;	19/36	4°15 1°04 4°15	014 014 014	0'80 - 0'80 - U'27	71:40 P
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Puper	Pulma Serajgonge	11-12	0°63 0°62	1:11	1:72 1:16	3145 210	7:05 7:28	12'42	11 22 12 03	19 67 11 92	11:61 10:18	4:62 4:16	0.48	0.10	65-61 65-61
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Cours Bears Transcrapt States	Comb Behar	1011 66 	0:45 - 0:67 0:24 0:06	0/31 0/33 0/40 0/40	1784 170 2782 0707	6183 3.4% 3.50 6.65	21 73 14 79 15 83 15 79 15 31	57 67 30 55, 34 06 52 16 29 71	24:37 : 20:38 : 25:20 : 24:53 :	19/45 19/45 13/27 18/72 17/93	22 45 20 00 20 00 25 20	10°09 44.60 4.43 4°38 4°39	0.01 0.03 0.03	0718 073 0118 0723	130129 120 56 13959
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47	{		20 22 1)=12 10=12 0		0/62 0/20 0/33 0/35	0°33 0°96 0°33 0°27	0:37 0:28 0:30 0:20	1:29 2:17 1:37 1:55	6500 5 (8) 6 (8) 1 (6)	11:87 12:30 13:07 12:15	0604 1020 13.50() 1805	6/54 6/54 6/44 4/14	2119 2137 277 (331)	0.10 0.13 0.13 0.27	017 017 020 019	
HTMTETD	{	Arrah Susacrama Buxar	23 ± 26 (1 ± 12 (1 ± 13 (1 ± 14	0011	0008 1479 0018 0078	0:53 0:20 0:30 0:75	0.64 c:15 0:21 0.ju	1/36 1/02 0/93 1/06	6:73 5:57 4:93 5:75	12 (0 112) 1136 124)	1 023 12924 1 007 12 28	8 70 6 87 7/24 7 68	7.74 3.63 1.74 2.77	010 017 012 058	0:05 4 0:10 1 0:15 1 0:24	1 4 4
OZUPYŻEŻ	ORB (Musufferpore Hajsepore Sectamurhes	20 - 24 10 - 13	0.93 0.93 0.93	0.00 0.72 0.39	66). 0.43 - 0.78	0:59 0:25 1:37	9.94 1 1.50 2.41	(1.2) (0.2) (8.3)	1700 12 at 1	90%0 1 × 91 4 ½ \$	9110 8 90 872	9 (8) 4 2 2100 ;	0.0\$ 0.13 0.04	0.05 0.05 0.10	4
ORDNENG!	{	Durkhunga] 10-11 11	81 Pe 0177 0177	0/92 0/92 0/94	0033 0053 0031	9.62 1.25 0.37	2 d4 2 .64 1 64	7 20 9 37 6 33	1 12 94 1 139 12 80	19 41 × 93 9 33	9:21 10:10 9:21	298 293 294	0°04 0°08 0°08	0.13 0.05 0.08	
LBUM	{	Chupra Sewan Gopalgunge	2 - 4	0:70 . 0:73 P	6.34 6.24	0111 0140 2 11000	P 13 11 26 2 1443	1129 1179 2 2137 1	611 258 376	1232 , 1232 , 1001	9.26 16.37 2 12.21	792 9:10 2 8:10	351	0 10 1, 0 19 1 7 000	0107	-
KO 471407	·{	Bottish	Autor 13	5 0 83	0.65 6994 4974	2019 P	0589 ;	3 (9)	9.2% 177777	13.37 13.73 13.73	0.55 1103	9 () (7 (2) 8 (0)	2 00 2 00 4 00 1	0.02 003 : 0-27 :	11 2d 11 2d 11 09	1
ONGERE	• " { 	Kerjanital Jangess Hingulpon	10-12	0149 (0271 1240	107 k l 1095 1075	0.036 0.036 0.039	0 R 0:7. 0:95	2 00 1	6 105 1 6 107	11/44 ;		6.79 ! 7.60 ! 7.58 .	2 34 2 34 1 36	0-20 0-04	0:04; 1 0:03 0:04; 1	4
HARVLFOR	•}	Saupole Muddehpoors Hanka	10 11 11 - 12 11 - 12	0°30 0°41 0°63	0.76 0.76	01328 0136 1 0132 ₁	0.73 1-14 0.74	2001 2030 2040	519 k 619 k 8130	1000 (1000 (1000 (12 11 12 19 11 04	20-800 12001 60230 -	2 60 1 52 2 01	0.03 0.04 0.10	0 11 (0 11)	6
THERET	{	Purnenh Kissengunge Armelah	M - In	0.96 0.92	0.43	037 037 030	149 108 156	0193 6163 4.67	22-23 507-26 20-31	15/15 17/13 16/21	14 13 34 90 12 57	11.01 11.00 11.10	2 10 j 1 20 2 16 .	0:07 0:05 0:04	0°19 0°15 0°09	4000
COMMAND COMMAND	PER-	Draghur	10 - 11 12 - 13 0 - 7 3 - 4	1000 0.12 0.30 0.35 0.35 0.35 0.25	0181 0181 0184 0184 1125 0188	0.36 10.89 0.50 0.90 0.38 1	1724 1.50 0.90 0.80 0.42 0.48	3/27 4/29 2/21 1/19 4/19 2/5!	9085 100% 7094 12 13 8 01	1833 13-10 8951 8-11 1858 1158	18 94 19 63 1913 12 60 11 26 1274	12/03 (8.70 6.18 11/00 10/12	9:61 3:36 5:10 2:59 3:73 3:27	6 32 . 0713 . 037 ! 0 13 . 0704	0.19	1
UTTLCE	{	Cuttank Jajpore Kendrapara Jagatelugpore Palse Point	10-11 10-11	0.13 0.33 6.32 6.34 0.64	0:18 1:11 0:32 0:10 0:77	0:95 (0:96 (0:77 (0:90 (1:19)	1752 1798 1764 0.97 3.11	2:40 4:15 5:54 3:32	9:57 10:44 10:44	12:17 13:58 11:61 10:08 14:08	11/39 10/70 14/26 10/47 14/70	8017 8017 8010 7050 1043	5 95 5 67 7 12 11 66	0:98 0:70 0:02 1:45 2:47	0:48 0:40 0:37 0:31 0:57	1
00220	{	Pooree Khuedah		6136 6136	1.01	0.55 (h)8	1:11 6:07	2°54 3°32	N 47 975	100ga (300)	11.7.1	\$1"55 10:1[Pol 1	1.94	6°27	1
A LA BIDARIO	<i>S</i>	Balasaro Hhaddrack Jollasoro Sorah Chandballe Barsepudda		0182 0137 1107 0 33 0131 0142	1111 1135 (193) (173) 1145 (126)	1 80 (080 (080 (080 1 56 (080 1 88	5:27 1:55 1:55 1:54 1:54	9762 9766 374 496 0.42 4.60	6:74 7:95 7:97 6:39 0:39	11:56 22:78:1 16:71 22:56 12:56 12:10	12/37 18/38 12/24 12/17 11/99 12/79	12.54 i 10.80 10.33 10.47 11.04 c 11.00 c	7 34 471 486 629 632 633	1/25 1/97 (010) 0/73 - 1/8d (0.39 0.39 0.08 0.18 0.30 0.27	-
MY STEEL STEEL		Hararibagh Pastamba Sectagorb Mawdie Hills	20-22 11-13 3-1	0°48 0°99 0°20 0°38	0°41 6 ag 0 63 1°69	0983 4956 0 82 0 82	6.96	1748 2786 2.08 2.08	B-156 N-560 D-066 B-62	19:78 1 : 41 19:39	12186 11181 12183	7087 900 6086 7086	3 31 3157 2154 2188	0 33 + 0 23 + 0 27 0 46	0°19 1 51°0 20°9 4 72	34 A to the
OFFERDER P	· {	Itanches 1	24 - 25	0.93	1115	1:30 0:86	6:71 0:13	1 83 1 21	7 23 6 31	12067	17750	7.59	3°23 2.70	0:23 F 0:18 F	0.27	4
Musnood	1 41	Chysbasus	19	0'79	1-07	141	0.B3	3:02	8-36	11/12	11/25	8.88	3725	0:21	0.53	5
LANGUEGRAL	{	l'uralia	all to the	0°13 0 89	110s 1129	6:01 0:51	0:90 0:77	2°38 1 90	86-8 56 6	10:73 /	12753	7 34 7:25	4.95	0/13 0/13	0.17	į

The 23. d February 1882.

ALEXANDER PEDLER,
Offy. Meteorological Reporter to the Government of Bengal.

111 .- Comparison Table of the Rainfall of 1881 at the stations in Bengal with the averages of the past years.

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Brownices.	STATIONS		January.	Pebrany.	Nareh.	April.	May.	June.	July.	Angust	Deptembr	Ocicher	Northeber	December.	Total
	JENGAL							1							
DURDHAN (Rordwan Chewa Cubia Rancerotize	8. 1. 8 A1 411 12	+0.32 +0.55 +0.40 +0.40	-0°77 -1°59 -1°53	4 6 98 4 1 39 4 3 17 4 9 72	-0.00 -0.00	4 37(H + 37(G - 0.35 - 0.22	-0.93 -4.83 - 0.70 -4.1.87	+ 0742 + 1771 + 1780 + 0.77	# 956 + 051 + 255 #-043	4 2:34 -1:51 4 0:95 -2 45	+1548 +2507 +1568 +1586	-048 - 029 024 038	-0.13 -0.09 -0.13	+10°77 -4°87 -9°48 +2°88
BANEGORA . {	Barkeera Respenjere Managa		-0.35	-0.83	* 1140.f	0.73	- 3107	4.7404 	+ 10/63	4-6-60 	- 0:86	-243		-0:11	+30700
Викарноом	Rotaln beite Baypore Endpore Rat	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	1000	-174 -176 -275	+0.20 +0.00 -1.05	-0 60 -0 1.74	+325	1 -1 70 -1 70 -1 70 -1 70 -1 70	+ 0.24 + 31.04 + 2.97	+2.70 -40.13 -40.26	=4:34 =6:16 =3:16	+1%0 +1%7, -074	-0°14 0°16	-0.14 -0.19	+049
TTON A PORR	Midnapore Tumbook Chattal Contar	100 100	-0% -0% -0% -0%	- 1037 - 1034 - 1047 - 1048	4 (8)46 4 (15)4 4 (3.70) 4 (8)70	- 6178 6184 6164	# 41세요 + 2314 + 2318 + 5월2	+530 +530 +077 +791	= 0.5% = 2.6% = 0.10 + 28.2%	- 0°87 12°57 0°06 0°14	+ 1005 + 1005 - 1009 - 2007	-1:88 -1:76 -0:67 -0:73	-0'40 -0'25 -0'12 -1'21	-0.04 0.14 +0.13 +0.16	+ 12*29 - + 22*31 + 14*16 + 28*46
LOCORLY {	Hooghly Brrampore Johannhad		=0°49 >-0°41 =-0°46	-130 -130	4 200 5 1 7 6 1 17	- 1 k2 - 153 - 164	-114 +040 +045		4 (00) 4 4 4 4 4 1 6 1	+ 5177 4 3099 + 5 63		0:36 1:05 1:05	-0.40 -0.50 -0.28	-0.06 0.06 0.06	+4'33 +0'17 +14'38
lownir{	Howrah Moheshreka			113	+1°10 +2°28	≈ 0.25 —0.1)	4 9:04 0:25	2 9:76 + 0:00	+100 +100	4.9904 4.7753	\$116 1163	1 -1:03 -0:16	-0:87 -0:40	4-0°16 4-0°37	4371 +1210
6-Panguarana {	Sauror Island Alipare Bussirhat Barranet Dumond Harbour Barripore Satkhira Barrack port Dum-Dum		-0.35 -0.494 -0.54 -0.54 -0.52 -0.47 -0.40 -0.46	-1115	+ 0.16 + 240 + 145 + 1.42 + 2.07 + 1.62 + 2.04 + 2.04 + 2.18	- 4 53 0 22 0 60 0 40 - 2 28 - 1 21 - 2 21 - 0 60 - 0 51	+5.00 +1.20 +6.34 +3.37 -2.04 +0.12 +2.14 +1.32 +3.11		4 10 24 - 0 57 - 17 5 4 17 2 4 2 3 - 0 50 - 0 50 - 0 50 - 0 50	4 (1100) 4 (3002) 4 (2 80) 4 (3 74) 4 (3 75) 4 (2 60) 4 (2 60) 4 (2 60)	- 7 66 2 60 3 10 4 0 01 5 23 6 17 0 01 0 02 3 39	-0.24 -0.45 -0.03 -2.08 -0.06 -0.06 -0.02 -0.02 -0.08	-078 -028 -038 -038 -038 -038 -038 -117 -038 -032	+0°14 +0°12 +0°16 +0°07 +0°26 -0°09 -0°08 +0°30	+207 -0.00 -0.00 -0.1 +8-82 +11:69 +2:46 +2:46 +2:47 +6:18
Propies	Kishnaphur hinternu Me terpore ch contained konstitus Managhat	1 a+- 1 1 1 1 1 1 1 1 1 1	-1.57 -1.57 -1.40 -1.42	-14: -14: -13;	+ 2348 + 1311 + 134 + 175 + 175 + 234 + 234	> 0°13 > 0°25 > 0°24 = 0°09 = 0°43 = 2°14	4201 + 974 - 957 + 254 + 752 - 257	- 3000 1 % 1 % 1 % 1 % 1 103 1 105	-2% -0% -0% -1% -2% +0% +0%	4 893 4 2 36 +1 35 +0 30 +0 34 +1 65	9.7.80 9.037 - 1.50 - 2.30 4-533 -2.51	- 2/22 - 2/05 - 2/05 - 2/16 - 2/45 - 2/45	-0.38 -0.22 -0.18 -0.09 - 0.00 - 0.80	-0.10 +0.38 +0.38 -0.04 -0.10 -0.11	+10°74 10°31 10°69 +440 +7°37 +1°66
miionn	Asstore Naraji E hoolon M.cmdah Bagirhat Magyora	411 411 114 6. 400 418 118 111	+ 0782 + 074 + 0742 + 0761	-175 -175 -176 -141 -170 -720	+ 0°01 + 0°73 + 0°87	-238 -111 -312 -118 +226 +176	1 = \$105 = 2.5 _c	2 60	-3.26 -4.04	-1700 -2 12 -2 15 -3 15 -3 31 -143 -4 171	+ 1 71 + 3 63 + 1 67 + 1 02 + 4 04 + 1 07	- 4°17 - 0°01 - 1°24 - 2°61 - 0°27 - 0°28	-0°20 -0°20 -0°30 -0°30 -0°00 -0°37	+0708 -0711 +0707 1104 0740	-606 +100 +038 -1231 +978 +346
100Manientara }	Beiliampore Jul Japore Azanginge Kanai Kanai	*** **** **** **** **** **** **** **** ****	-0.09 -0.53 -0.57	-102 -102 -207 -115 -056 -150	H 1154 H 0 20 H 3105 H 3174 H 3174	+ 1548 + 031 + 1522 + 0.06 + 1552	+ 1, 56 1, 13, 44 + 1, 97 + 2, 15 + 2, 26 + 2, 26	+ 000 - 204 - 000 - 100 - 100 1 - 003 1 - 200	+230 +33 -390	-1 18 - 0 38 - 3 30 - 1 50 - 1 50 - 2 0)		4.3.50	-0.29 -0.21 -0.10 -0.10 -0.10 -0.55	-0.09 -0.04 -0.08 -0.08 -0.08 -7.37	-9:35 -1:16 10:65 -3:16 -7:76 9:61
THACTPORE	Dinagepore Ruguippe M duit dipore Catorinasi,	 	-070	-0% -0% -0% -1.24	+ 1.77 + 1.20 + 1.01 + 2	- 1776 - 0.17 - 2.45	→ 0°87	-1755 -7786		#102 -418 - 8761	- 1:98 - 1:06 - 0:01		019 012 032	-0.00 -0.11 -0.11	-1661 -1357 -1565
(410AB){	Mablah Chancual		1 7 40 53	-0.85 -0.85	0.2711	-9 M -30M	+ 5143	= 2.50 - 1.00	+ 3.51 + 3.65	4.072 +344	- 1/11] - 1/10		+020 +028		-3.1% +10.90
ATHAUMAN	Benulvah Nattore		1 = 40ki =0.97	-105 -118	1 E 40		414 07 4 2145	-41.7 -666		0.000 0.244	* 100b + 28k		-031 -030		-1:83 +5:74
lonoroka	Rungjore Bladaugunge Kungun Logdopra			-0°01 0°37 -0°37 -0°37		+1 d1 -1 45 - 0 92 - 2 97	+5.15		-9°17 - 1°50 -7°47 -7°47	- 10013	+ 1545	4-1-20 +-0-0] 3-26 1-56	-0:31 0:16 :28 -0:04	1/190	-19°05 +14°43 13°35 19°23
IOOLA	Now a harding and		-0149 -0148 -0148	-1°20 -1°73 -1°30 -0°80		= 2743 = 1079 + 0.14 + 0.55	의 경기에 의 의 경기자		-10 (7) - 90as -700 - -0023	7733	+ 2110 + 2100 + 3150 + 350 4 350	-0.41 -1.51 -1.56 -0.66	-016		-0.45 -18.60 -11.25 -6.03
TENA	Polina		-0.42	-1.51	+260	-2 % -2 %	+ 0.44 + 0.13	-\$150 -\$150	-0.60 -0.80		-674 +451	-2 33 4 1 62	-0'41 -0'41	-0.06 1.029	-0°01 + £63
. ONEXEMBLEAD	The planet store		-0°63	-0.85	-0.76	-2012	4.2120	-4:93	-12°28		+10:05	-0.60	-0.22	-0.12	9°41
ULPIGORES	Harris	4-1 441	-0.40 -0.40	—0°38 —0°65	+ 2'R5 + 1'07	+3/1 +4/1	-0721 -1733	019 046	-15°26 -23°60		4 21 04 4 20 10	-0.67 -0.40	+1°24 -0°28 p	-0.08 -0.77	+3'10 -1'83
OOCH BRIAD (Dunitatia Matabhanga	*** *** *** *** *** ***	-0°45 -0°56 -0°86 -0°6	-0°16 -0°31 -0°41 -0°33	+3:37 +1:25 +2:33 +1:28	-0.7. -0.37 -0.35 -0.38	4 8759 4 6700 4 60 69	-16% -16% -16% -14%			+ #42 + #42 + #13 + #00	-0.23 -1.36 -0.53 4.0.53	-0.00 -0.02 -0.01 0	-0.16 -0.33 -0.18 -0.23	- 19.79
)ADGA{	Mozshiguage	642 117 had 117 lan 117	+0:30 +0:84 +0:60	-0°90 -1°45 -1°32	+1'6) +7'53 +2'46	+616 +110	+ 2146 + 4160 + 3131	+ 4105 + 3190 + 3 NO	+6:53 +4:07 +6:10	+314 +661 +037	+ 9:78 + 1:09 + 1:73	11 2 60 -1 84	-0.32 -0.32 -0.20	-0:13 -0:18 -0:18	+41640
CHOCOERED	Gealundo	777 244 117 14	-0:84 -0:51 -0:70	-1*27 -1*05 -1*02	+ 2:31 + 2:16 + 2:49	+0149 +0149		43:07 +4:99 +30:57	2174 	+0.07 +0.01 -3.57	-0.15 -0.15 -0.04	-1 35 -0 43 - 2 55	~-048 ~-033 ~-048	+0 07 -0 11 -0 13	- 549 - 15%5 - 10°95
AGERMAUNTON {	Peroxepore Patounkhelly	-1 (d)	-0'82 -0'50 -0'72 -0'81	-0.10 -0.89 -0.88 -0.88	+4'18 +0'44 +2'80 +2'80	+0°36 +0°00 +0°19 +0°11	+2184 +0189 + 1180 +0185	+ 12149 +16126 +14162 +14163	-2:186:72 -6:72 -1:50 -1:48	+1°16 +2°63 +0°07 -1°03	+0.97 +0.97 -300 -102	-2'47 -1'98 -1'77 -0'70	- 0°03 - 0°33 - 0°33	- 0°04 -0°18 -0°17 -0°16	+ 20168 + 13131 + 2163 + 1913
tresumen	ham als an	101 111 100 111	-0'89 -0'60 -0'43 -0'20	-1 23 0 92 1 24 1 12	+0.07 +1.56 +0.26 -0.96	8:75 0:52 0:30 1:48	+7751 0748 +611 +0746	-2166 -3133 -7103 -3164	-6:10 -8:05 -3:35 -3:35	-2:12 -1:73 +2:67 -1:22	4 2:73 4 1:48 0:23 4:3:07	+1:27 +1:27 -1:07 -2:40	-0179 -0139 -0117 -0118	-0-12 -0-36 -0-04	-10%1 11'57 5'47 11'45

						0							ai	-		1	
Preverers.		Gratio.	1030.		January	Vehroury.	March	April	MAZ	June.	July	Value.	September	Oetober.	November	December	Total.
		BENGAL-00	ntinus	ul.						1							
CHELTONE	}	Chittagung Cor's Bazar	i		~047 ~045	-1:19 -0:27	-0.24 -0.92	-0129 -0147	+ 216+ + 2130	+ 2177 -1100	+ 9153 + 0193	-10'99 +3'28	- 4907 +1.74	-4/30 -4/68	+0:06 -0:33	+0'11 +0'11	7:32
Norghably	{	Nonkhally Femoy		100 \$000	=0.85 =0.85	+0.00 -0.54	$\frac{-37431}{4.11231}$	#1768 #1769	4-1759 -0°03	# 19133 # 19133	- 1974 - 631	+ 7°91 - 0°33 .	+4'27 +10'63	-6'32 -6'32	-1111	- 0.03 m	+20/24
Tepranaka	{	Commillah Chandpore Englammuheriah	***		= (8757 - 670s	-0.93 -0.13 -1.40	+ 1/10 + 0.77 + 9 (a)	+1149 +707 -031	~0°05 +5°17 +1°11	#400a 9.500 -8007	# 1999 # 0990 # 1720	3-1°34 3-0°80 5-0°50	* + 6-47 + + 1-35 + 6-19	-3:72 -4:70 -1:21	-1:27 +0:15		+ 19120
Carrageorg His Tricts	1	Rodgamatee Hil	l	14.4	-orie	-0,47	-02n	+ 1:75	41971	—H102	+26,03	- 3:199	-2°93	-0°54	-0.75	+0'27	+19 48
Hill Presiden		Agartela			—0°f#:	-1'26	+2.68	+1.62	1'81	← 0°21	[]1	- 1128	+7.70	-7.03	-0.74	0'21	-111
Ратиа •	{	Patros Behir Birti Dinapore		401	-0.63 -0.10 -0.10	-0.00 -0.00 -0.00 -0.00	# (50k) + 1,000 + 1,500 + 1,500 + 1,500	4-9-65 	+3043 040 +053 +3044	4 4 5 1 5 3 9 9 1 4 3 - 0 60	1 5/48 -1 25 - 2/41 - 5/24	+ 3500 + 91 + 351 + 3500.	+ 1.11 1 + 1.12 + 0.172 + 0.57	+070 +37.1 +3761 +3.57	-0.00 -0.10 -0.10 2.21	-0.13 -0.03 -0.13	+ 20°17 + 3°10 + 3°10 + 3°10
0x4	[Gyn Nowadah Aurungabad Jehanabad	-11		-0.20 -0.40 -0.40	= 0.74 = 0.73 0.01 = 0.03	+110 +115 +125 -125 -126	-034 -030 -030 +033	+0°86 -1°41 -0°76 -0°13	+ 0.71 + 7.23 + 3.11 + 3.64	+3:13 + 2:3 4:2:4 3:67	+ 5 15 + 2 , 6 + 5 4 1 + 7 47	-1.75 - 7.56 - 1.56 - 3.52		-019 - 013 -112 -02]	-0:10 -0:17 -0:20 -0:03	+9°27 ++33 +10°11 +7°43
ine nadad	{	Arrah Sassaram Buxar Bhutaomh	4-4		-0:80 -0:27 -0:75 -0:60	-0.54 -0.27 -0.41 -0.41	+ 1703 + 9 12 1 + 0 30	-0°44 -0°21 -0°12	+1/30 +071 +071 +030 +070	-0.68 -0.73 +0.27 -0.85	-0.24 -0.13 -0.107 -0.34	4.5 (8) -2.04 -1.07 -3.24	- 17.5 - 17.5 - 170.5 - Hisa	# 467 + 1 05 + 1 00 = 0 G	-0.19 0.12 0.38	-0.8F -0.19 -0.10 -0.00	+0034 000 +008 8#
A CHARLES BY	" {	Mozufferparo Hajeeporo 1 Sustamurhee,				-0.90 0.72 5.0.35	+141 +276 •114		+ 0500 + 3500 + 054d	+0.96 - 2.13 +0.71	-2.90 -1.12 -7.23	+0°58 +1°53 -8°08		+ 9.62 + 0.57 + 0.53 (-0.05 -0.12 -0.02	-0°05 -0°05 -0°10	-1193 +4130 -6103
	{	Imrbhungs Madbabasi Tajpeto	100	111	-0:14 -9:77 -0:71	039 035 03₫	# 1714 # 1703 # 0767	-0013 -0037	- 0.34 - 0.84 + 1.48	+1°31 +6°40 +3°29	-5 m -5 m -6 10	-0.02 -1.21 +3.12	-0.26 +2.20 +9.63	+1'03 +250 +2711	- 0.04 - 0.05 - 0.00	-013 -008 -003	-5100 -0189 +1127
ÁL NOW	{	Chupra Sowan Gopalguage	•••		-0.70 -0.73 -0.73	-0.53 - 0.74 F	# 0015 1 1/80 2	-4723 -4724 2	+0.67 	+ 0.90 9	+0.61 -2.40 F	#1.00 #3.47	3104 3104 3104	+1:07 +1:00 -1:00	+0.10 +0.10	-uros -uroz	-1:65 -4:45
CHUMPARUM	{	Mottharee Bettlah Segificite	111	***	= 0.42 = 0.23 = 0.33	-0:32 -0:01 -0:03	+ 0:13 + 0:23 - P	-0.88 -0.88		+10 02 +10 03 +7 03	-7.73 -7.50 -a:96	-0.08 + -0.03 + +0.13	+9125 +3104 +6.89	+0.53 +0.38 +7.22	-0.09 -0.03 -0.03	-011 -012 -196	+9°14 +4°72 +4°34
Morauxa ,	- 1.	Monghye Inganacrat Januare		***	-0.41 -0.13 -0.71	-0.03 -0.24 -0.09	+0.43 +0.43	+035 +035 +034	-1.11 -0.40	-0114 +4149 +829	-0.01 -0.01	+1.75 +2.12 +4.01	+3.79 +3.79 -5.63	+ 5 69 + 2 97 + 1 23	~0°27 -0°29 -0°04	-0.08 -0.08 -0.09	+1/85 +10/ 39 +4/53
Beadolfori	# - L	Ilhagulpore zaopolo Muddehpoorah Hanka Sonbarsa	***	***	- 0.50 - 0.39 - 0.44 - 0.63 - 7	-0.75 (-0.64) -0.77 -0.76 (4 0 76 4 1 32 4 0 73 4 1 07	+ 0 12 1 + 0 12 1 + 0 26 1 + 0 26 1		+1.50 +1.50 +1.50 +1.50	-0.54 -5.17 -1.30 -1.68	-1:17 -5:71 -3:20 +0:63	-1:30 + 1:40 -6:90 -4:90	+ 2 77 + 2 22 + 3 23 + 3 24	-0.22 -0.02 -0.05 -0.10	-0.05 -0.11 -0.07 -0.14	-6:93 -7:27 -5:03 -5:16
	-{	Purneali Klissengunge Aeruriah	118		= 0.35 = 0.35 = 0.35	-0.35 -0.35 -0.73	9 1/45 9 1/81 +1/31	-113 -0.51 -0.68	+ 0:03 1:85 4 05	+0.60 + k = k +0.73	-9103 -7.72	-0.73 -0.77 -2.81	-3'49 +6'73 +4'73	+6.21 +4.12 +4.15	-0.02 -0.02 -0.03	-0.10 -0.10 -0.00	+1100 +4100 +4128
BOTTRAL PRICT		Nya Duomka Rojawbal Dooghur Janatata Pukour Godda			+ 0000 (+ 0002) + 0000 + 0000 + 0000	0.59 0.55 0.59	2015 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+0.10 +0.10 +0.10 +0.10	+1°83 +0°55 +1°75 +1°16 +2°28 +2°28	+ 107 - 51, 3 - 51, 3 - 2, 50 - 1, 15 - 1750	+0.94 +3.15 +674 +674 -4710 +074	-497 -0763 -4743 11 17 - 177 +0725	-2:38 -0:76 -1:46 -::1 +1:46 +1:29	# 27 kg # 36 67 + 36 97 # 46 32 # 20 5 m 3 33 5	-11/13	-0.10 -0.03 -0.03 0 -0.03	+0'66 +0'61 +2'58 +0'66 +1'21 +13'08
Cuttaça		Out tack Jappare Kenorapara Jaguatettepote Palac Point			-0.43 -0.23 -0.28 -0.45	$\begin{array}{c} 0.43 \\ -0.53 \\ -0.53 \\ -0.17 \\ -0.17 \end{array}$	+175 +176 +043 +178 +236	-0.93 -0.40 -0.47 -0.17 -1.91	-1'66 -1'51 -0'64 -0'46	- 706 - 021 - 035 - 7 - 231	+1%8 +5%9 +140 +783 -201	-Pas -1223 -1224 -1224	+3780 -0.44 -0.44 -0.05 -277	1:-	-0°47 -0°45 -0°92 -1°45 -2°40	-0.30 -0.23 -0.36 +0.19 -0.33	+12/33
Росии	{	Profes Khurdah			=0.26 =0.36	-1:01 0:55		-1°10 -0°70	-0.91 +1.70	-1 06)	F3 67 1 37	2 KU 1 -4001	-8:5s 1 -6:93	+3.81	-1.94 -1.60	-0.83 -0.99	-6'61 -4'97
Balances	1	Balseore Libuddruck Jeilasore Sorah Chambally Barcepagga	17		-0°82 -0°37 +1°02 -0°06 -0°84 +0°70	$\begin{array}{l} -1302 \\ -134 \\ -0702 \\ -073 \\ -115 \\ -026 \end{array}$	46 13 (-211 +105 -077 0 -004 +012	+107 +100 +171 +012 -215 -000	+ 100 + 107 + 107 + 011 + 011	+ 10°10 + 10°17 + 2°41 + 9°60 + 0°60	+101 +101 +031 +031 +000 +000		+2174 +3.10 +2.43	- 1 25 - 0 99 - 0 00 - 0 72 - 1 90 - 0 10 1	+0.09 +3.23 +0.14 +0.01 +0.21 +0.21	+ 57*43 + 7*89 - 1*61
Labelines		Rezambagh Enchamba Sentagorh Stowdortfills	F	***	+0°23 +0°89 +0°01 +0°27	-0.73 0.93 0.83 1.00	et 1538 et 0538 et 1560 et 1536	-0:30 -0:50 0 0	#130 #0.07 #135 #04#	= 0.32 +2.55 0.60 +3.78	+0143 -0107 4 2100	+2017 -0.13 -0.13	-2007.		=0.03 =0.03	-015 -016 -016 -016 -016 -016 -016 -016 -016	+111
Louiseppeus	€	Runchoo		411	-0.83 -0.83	-0.77 -0.60		-0:54 0:41	-1.30 -0.21	4 2 5 2 -e 1 3 1	+017	+4180 +310	-0172 -6161	-2.09 -	+0180 6125 (-016	
ERRITOOM		Chyberen	***			-1:07	+1:26	-078	-0 07		+1170	+0.55	-0.93			-0.33	
Market		Purulia Goldadpors	419		-0.89 -0.89	-0 97 -1 39	+065 -001	-0.73 -0.74	4-0°20 -1°35		-1.10 +9.63	+6.53	-2.11 -2.11	+1131 -2127	+0.14	-0°17	

METROSOLOGICAL OFFICE;

The 23rd February 1882.

ALEXANDER PROLERYS

Offg. Meteorological Reparter to the Government of Benyal.

Abstract of Observations as received in the Office of the Meteorological Reporter to the Government of Bengal during the month of January 1882. N. B.—The Barometrie data are reduced for temperature and not for height above sea-level.

		i	The state of the s		_					Parate v	TATION OF THE PERSON OF THE PE	3 % 4									ALL ULL	*				~	870.1	LENGIUS	1001	797	II CALLDII	=	PALL
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Calcuta (Alibors)...

67 3 Dith white of 38 tests

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Offg. Meleorological Reporter to the Goot, of Bengal,

Merronolestean Sprice, Bengal, The 25th February 1882.

Hean Pressures and Temperatures of the preceding Table reduced to sea-level, with Anemometric Result and Cloud Observations.

	PTG-	**							Willia	ъ.						
Stations.	Mean barometric fore reduced to	Messa temperatura dured to sea-loral,	North	North-east.	East	Shuth-east.	Santh,	South-west,	West,	North-west	Variable	t'ulan.		resultant.	Mean velocity daily.	Media claude.
history Discovery Di	20°108 20°77 1063, 20°183 20°183 20°184 20°66	61 2 65 2 67 1 64 6 67 4 67 6 88 7 67 8 67 8 67 8 67 8 67 8 67 8	8 11 21 9 3 4 26 32 1 6 9	36 1 2 2 3 4 2 1 1 2 1 2 1 2 3 9 3 9 3 9	8 11 1 2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 1 3 6 6	4 / 2 3 8 6 6 8 11 28 8 8 8 8	18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1 0 41 14 28 9 8 10 13 18 17 17 18 1 1 1 1 1 1 1 1	4 1 3 8 5 8 11 25 17 17 3 6 12 18 19 19 19 19 19 19 19 19 19 19 19 19 19		1 26 28 12 12 13 14 4 38	55 N N S S S S S S S S S S S S S S S S S	527 E E W W W W W W W W W W W W W W W W W	514 714 525 527 277 288 988 384 194 402 577 402 577 403 614 1473 614 1473 1473	400 11 10 11 10 11 10 11 11 11 11 11 11 1
isagapatato	19:935	8014	4	16	50 ·	overabe	r 10st. To	1 [- i	í 6	1		57 S	85 E	147.3 45%	1.3
ingapatan				, ,)accmbe						1	D. (1	- C	9-7 &	3.4
zagapatam	\$0:024a	74:9	4	21 6	82	18 8	2 3	17	12	2 [1]		-	85 N 49 N	86 8 80 W	4018	9.9

NOTE

Barometric Pressure.—The pressures in column 2 of the above table for all stations below 500 feet are reduced from those given in column 3 of the table on the previous page, by adding the weight of a column of air of the temperatures given in column 18. For stations above 500 feet elevation the reduction is made by Captain Allan Cunningham's table, "Prof., Papers on Indian Engineering, No. CXIII." The temperatures at the sea-level are taken from column 3 of the above table.

Temperature.—The temperatures in column 3 are reduced from those in column 18 on the preceding pager by adding 1º Fahrenbeit for every 450 feet.

Wind Resultant.—The resultant wind direction and its comparative predominance are calculated from the whole number of wind observations recorded during the month. The relative predominance in the direction of the resultant is given as a percentage of the whole number of observations. The direction is computed in the usual way by Lambert's formula.

Cloud.—This column gives the average proportion of clouded sky, a cloudless sky being indicated by 0, and one completely overcast by 1 0.

The above, being all comparable, afford the data for constructing a meteorological chart for the month, which will show the isobaric and isothermal lines and the resultant wind directions, which last may be represented by arrows of varying length, proportioned to the prevalence of the wind. To these may be added the rainfall from the previous tables.

ALEXANDER PEDLER,

Offg. Meteorological Reporter to the Goot, of Benyal.

Methorological Office, Bungal, The 25th February 1882.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 19th to 25th February 1882.

								Tampus	ATURE.		F	it e ron u trt		
	Mo	or wat.			Date.	Miller	Yean.	Maxinitim.	Hange,	Minimum.	Vapour tension.	Dew point.	Hospidity	Rain
	1	689.					0	0		0	Inches.		%	Inches,
Pebruary	110 241 110 110 410 410	P15 451 481 984 984 988	AM Dipo	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19th 20th 21et 22nd 23rd 24th 26th	#1.7 #1.7 #1.7 #1.7 #1.7	70-1 71-9 72-9 72-9 74-8 60-8	80 8 83 6 64 6 64 9 64 9 87 0 88 8	10-9 98-9 21-0 92-9 91-9 21-9 23-4	60.9 50.7 62.9 61.1 61.9 65.1 62.4	1808 1427 1555 1947 1440 1640 1640	45.5, 64.6 61.9 48.9 68.3 61.1 68.4	42 46 46 45 61 83 66	0.21
ő	T	he e	xtrem	iê va	riatio	n of	tempera		ring the s				72·0 27·3 87·0	1
	Т	he m	ieau i	relat	ive hi	midi	ity durii	ng the se	even daws		***	140	57	947
	Т	he to	otal f	o IIa	f rain	fron	n 19th (o 25th l	February	1882		***	0.21	

The mean temperature is obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

The means of the hygrometric elements are the crude means of the values derived from the three readings of the instruments.

three readings of the instruments.

METROROLOGICAL OFFICE, INDIA, The 27th February 1882.

JOHN ELIOT,

Offg. Meteorological Reporter to the Govt. of India.

Report of Fluctuation of Traffic on the Eastern Bengal Railway for the tour weeks ending 24th December 1881.

EASTERN BENGAL RAILWAY COMPANY, TEAPPIO SUPERINTENDENT'S OFFICE, SEALDAN TERMINUS.

Dated Calcutta, the 13th February 1882.

From-W. Inna, Req., Traffic Superintendent, E. B. Railway,
To-The Agent, Eastern Bengal Railway Company.

From the attached report of traffic for the four weaks ending the 24th December 1881, it will be seen that 11,15,416 manuals of goods were carried over this Itailway during that period, and comparing this quantity with that carried during the corresponding period of 1880, an increase of 4,08,068 manuals is shown.

This increase is due thirdly to the heavy traffic in jute, cotton, gauny, salt and miscellaneous goods.

Increases.

	Jute, drums of	***		1.12		419	444		Mda.	2,21,861
	Do, bales of		114			161	4.84	1-4	Do.	58,659
The	· Increase under this	bend is due	to large	imports.						
	Corton, bundles of	1.6	BI C			181			Mds.	9,387
Thi	is in due to increased	imports.		1.						
	Canny, bundles of	*			***	1.40	44 1		Mds.	12,049
	Do., bales of		- 51		411			161	Do.	2.330
The	increase under this l	bending is d	ne to an	active dema	.nd.					
	Salt		100					+41	Mds.	18,330
Thi	s increase is due to the	he active st	ate of the	market for	the first for	tnight.				.,
	Hides	111	411			441		441	Mds.	7.847
30.1	s in due to a steady d	lemand.		1						
	Miscellaneous goods	l.							Mds.	1.39,664
The	large increases unde	er this head	still con	tirme, and a	re due to the	increased.	facilities for	convey	ance.	

	-14	DACT	enses.					
Grain, including rice							Mds.	28,464
The decrease is due to there being no	demand, t	he arrivals o	f new stock	heing o	onfined to	necond q	unlity at	low prices.
Piece-goods, European					16.5		Mda.	5,722
The decrease is due to the demands !	being small.							
Railway materials (Foreign)	411	114	1.01	da i		1 ***	Mda.	2,720 _
The decrease II due to the work of co	omtraction	having been	completed	on the I	Darjeeling	Himsley	an Railw	AY.
Needl							Mda,	18,277
The decrease is accounted for owing	to a steady	fall im price	s with no e	xports.	*			
Sugar	***	441		111	***	F 11.6	Mda.	3,668
The decrease is due to a dullness in t	be state of	the market.						
Twist, European							Mda.	1,029
The decrease is due to the market be	ing dall, th	e prices prev	ailing bein	g low.				

BASTERN BENGAL RAILWAY.

ent showing Increases and Decreases in Maundage of Staples carried over this Line for the four weeks ending 24th December 1881, as compared with that of the corresponding period of 1890.

Эписатеттов о	God	VIII.		Down.	Down.	Up.	Up.	Total	Total.	Increase.	Degreese
Discurrios		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1880.	1881.	1890,	1881,	1880.	1861,	a ta Gr theraph.	
Ale, beer, wins, &c	491	781	411	*****	6.6	1,322	1,316	1,322	1,379	50	
Cotton, bundles of			4.1.4	1,811	4,406	89	381	1,400	4,787	3,387	*****
Dos bales of	1.00.77	4.91	** 1			46		48		*** ***	46
rain, including rice	100		45.0	74,722	45,013	2,016	3,261	76,738	48,274	89 1 586	29,464
lunny, bundles of				9,110	28,077	9,840	2,028	18,650	39,705	12,849	
Don bales of	111			7,412	9,507	6a		7,477	9,607	2,330	Heney
lides, bundles of		-4-		12,140	20,007	3.5	21	12,181	20.028	7.847	
Dou bales of	-4-	***		141 -4-			148416	******	4		******
lute, drums of		14.		2,54,386	4,76,565	1.894	1,508	8,56,210	4,78,071	2,21,661	1 ** 100
l'o., bales of		100		43,801	97,460			43,801	97.460	58,669	141 111
iece-goods, Enrapean	141			501	99	85,671	30,351	36,179	30,450		5,791
Ditte, Indian	451	19.5		124	107	40.00	463	124	570	446	
lailway material, Foreign		141	***		14444	2.720		2,720	7,10		2,730
-11			***		191.00	60,778	69,108	60,778	69,108	18.330	
1	9-7	44 -		25,781	5.627	2,176	8.009	27,906	14,829		18,97
		***	****		837	8,148	4.696	9,211	6,648	*** #61	
ugat	ardy i	44.					-,	- 1		561 111	3,660
se, European		4+4	*** .	19,449	20,177	4 114	8	19,449	WA 169	994	441 - 115
ludian	***	1-1	17.		15,478	400	014		20,183 15,187	734	*****
obacco, bundles of		+++	117	12,608		480		13,095	,	8,001	1.00
Don bales of a	***	10.0		2000	10.141	144 114		41		711 111	9.15 (9)
umeric	***	-61		90CH	34	10	49]	210	76		134
wist, European	107	49.4		,	27	3,396	2,990	8,396	3,307	****	1,08
Do., Indian		8.6.8	41-	621	146		188	821	801	70.0	1 39
Lieuellaneous goods		-+*	***	28,490	1,03,330	1,03,164	1,02,178	1,28,834	9,65,499	1,89,684	456.144
*			·]								
		Total		4,95,079	0,28,787	2,82;200	0,56,629	7,07,348	11,16,416	4,63,448	55,380
										1	
		*							0.000.000	F = 0.0	
								h	7,07,348	55,380	410 100

Report of Fluctuation of Traffic on the Tirhoot State Railway for the month of January 1882.

The total quantity of goods carried during the month of January 1882 aggregated 2,30,950 maunds, as compared with 2,11,831 manuals carried during the corresponding period of 1881, and 3,35,220 manuals carried during the previous month, showing an increase of 19,629 manuals in the one case, and a decrease of 1,04,260 manuals in the other.

Of the several increases and decreases the following are the most prominent ones and worthy of separate explanations:—

1 rcheaste.	M.da.
Coul.—This was a portion of Mesars Burn & Co.'s coal for construction purposes Fload-grains.—There has been a rapid full during the last year, but as the prospect of (rubbae) wheat erep is not so promising throughout the districts for want of sufficient rain, this traffic will	6,191
gradually improve according to the domand in foreign markets, which is increasing daily Ohre - This staple is transported by beats to Ca'cutta market, and the Railway is only availed of when	4,882
guick supply is necessary From - This fluid mates according to the requirements of engineering works in the district.	1,220
Lime and hunkur. Several contractors have started husiness, and this truffic may be expected to	\$ 46 MCARE
chow a large increase this year Railway materials.—Due to the construction of the two extensions of Tirhoot State Railway	6,092
Seeds, indign The total quantity carried during the mouth proves satisfactory as compared with last	24,402
year. This is due to the reduced indigo seeds rates. Sandress. This item is composed of articles not classified in this statement, and hence it cannot be	9,868
caplained in detail Tobacco. —This is what merchants have stored up with the hope of fetching higher prices at the gud	19,290
Of the senson	8,564
Decreases.	
Indigo The outturn of pud zo this year was not us large us in provious year, and the despatch was	
finished garliet	. 9.237
Place goods, English - The large increase in the last mouth stocked the market, and hence the impost	
	5,948
Salt.—Not required at present, the quantity in stock has not nearly been exhausted Set is, nit.—This will shortly increase. The new crop is being harvested and the decrease is no more	21,031
than was expected	11,035

TIRHOOT STATE RAILWAY.

TEAFFIC DEPARTMENT.

Statement showing Increases and Decreases in Manudage of Principal Staples carried over the Line during the month of January 1882, as compared with the corresponding period of 1881.

STAPLES.	188	ż.	188	1.	Tota	L.		*
And deep deliters	ψ.	DOWTE.	Tp.	Down,	1982.	1981,	nerouses.	Decrease.
Ale, spirits, and wine Betel-buts Braws, bell-meial, and copperware Buillion or specie Thillies Chail Content	25,344 267 267 25,344 213 6,680 4 105 25 25 21,440 30 10,893 9 1,114 166 8,829 8,829 8,829 1,132 21,487 13,088	13 A2 7. 405 720 89,863 24 47 4,688 2,213 25 46 1,00 632 47 1,182 111 3,905 1,707 5,2012 7,495	888 1.727 513 26 5014 16 500 12.580 13.59 141 27 1.152 1.110 1.258 1.666 1.258	50 36 315 203 273 3,117 125 26,794 30 271 275 1,004 319 5,190 10,192 103 104 40 208 1,045 419 208	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1981, 509 1,512 1,128 555 657 10,077 205 33,151 178 650 526 1,123 1,771 6,260 11,450 2,038 652 2,711 152 2,111 152 2,111 152 2,111 152 2,720 55,627 5,015	1,320 1,320 1,055 0,962 408	990 829 730 147 134 412 851 69 630 624 1,547 5,247 246 1,563
Lo., other than food-grains Spicen Spicen Stones, atone-ballque and warra Sugar Sugar Tunber Tolacco, Tursuria	20 1,471 109 15,095 1880 208 2 8	2 384 5.402 8,449 5,804	22, GE) 202 8: 1, G32 674 2, 140 147 274 3	02 116 17 040 154 2.105 5.425 1.056 956	32,104 00 1,473 494 23,045 8,720 6,773	22,725 410 105 1,072 725 4,255 2,575 2,264 050	19,300, 1,154 3,504	614 45 180 246
Increase	1,41,852	99,118	1,26,028	87,803	2,80,050 2,11,331	1,11,551 , 1	79,552	59,593

Soundanies, the 9th February 1882.

A. W. U. PORE, Offg. Traffic Superentendent.

Report of Fluctuation of Traffic on the Patna-Gya State Railway for the month of January 1882.

The total quantity of goods carried during the month of January 1893 aggregated 1,47,286 maunds, as compared with 1,83,871 maunds carried during the corresponding period of 1881, and 1,85,525 maunds carried during the previous month, showing a decrease of 6,583 maunds in one case, and 38,236 maunds in the other.

Of the several increases and decreases, the following are the most prominent ones and worthy of separate explanations:—

* INCREASES.	
	Malu.
Coal.—Increase under this head is due to engineering works in course of construction is the district. Jaggree.—The business cone during the month, as compared with corresponding period of the last two years, proves a most estimactory result, and will, it is expected, continue so throughout the	1,565
MARK I	
Claus stann hallest and somes. The second position to the plan	
Brose, stone-oction that wares The remark ophingt coal applies to this the	
Bundrice Increase is steady and satisfactory	10,190
•	9
DECREASES.	
Cotton Owing to there being no demand in the market, an the cold swason il now at an end	2.109
Food-grains. Previous month's remarks are applicable to these also. This traffic ought to	29 229
destinate the fact of the form of the form of the first of the water of the	7,538
Supply, very	4
Salt - Sufficient of the demand quantity was imported during the last month to stock the market, and hence the	
decrease y	4.R25
Tobasco There is nothing left of the old stock, and hence the decrease	alls 12 or 62
Other decreases are nominal and not worthy of detailed explanations,	_,

PATNA-GYA STATE RAILWAY.

TRAFFIC DEPARTMENT.

Statement showing Increases and Decreases in Maundage of Principal Staples carried over the Line during the month of January 1882, as compared with the corresponding period of 1881.

4 *********	188	2.	186	L	Tota	il.	Lucronnes.	Дестации
BPAPERS.	Dp.	Down.	Up.	Down.	1982.	1391.	Literonaea.	Declaran
le, spirite, and wine	107		96s :	243	107	1.209		1.101
otel-nute	69		297	534	hft.	1,398		7,289
ress, bell-metal, and copperware	165	3	532	428	189	515	ed to a b	784
fallien or specie	MARKA	Emission 1	BGS	217	1	PNS	7000 0	881
hillies 100 cm	1,646	181.841	214	973	11,640	1.287 9.007	1.965	-1418
(m) in in in in	11,062	1.077	7,691	1.320	1,983	4,092	1,000	\$,100
odegraige ,	4.804	13,309	6.210	42713	17,703	46,952		20,531
- I - I - I - I - I - I - I - I - I - I	5	III.u.	86	36	5	1=1	l leads	134
Don dry m m m	88	141111	619	811	83	830	12:317	745
ariie or lussoon	6	,	63.6	8.28	15	840		834
1388 see set set	100 to 5	725	710	p78	125	1,889	101-16	1,462
inger in in in	93	(41.11)	608	169	발생	774		. 48:
unny-bage, empty	6154	208	2,116	440	890	2,603		1,711
lides and horns	191000	1,510	186	1,048	1,610	1,834	16 717	83
pdino en en en	676	671	1.648	889	1.307	8,047	1 11111	731
POEL	371	63,769	1,786	23,188	64.040	48,901	41.189	8-01
dise and kunkur	7 3	7	1434	015	10	1,473		I.483
MERACE	44	i 1	480	733	46	1,212	Itto:	1,366
111 111 111 111	161	141144	314	70	161	204	man editor.	931
il-oaken d	618944	17111	46D	0.58		3.115		1,11
ilman's stores	3	11.455	211	87	9	198	Telefolia Sala	386
pium ve paring qui un un	111111	197.00	O deco	614181 619.4	3 000	8,986	101011	A th come
eco-gooda (English)	1,826	191111	9,378	884	1,620	771		6.2.636
Pitto (country)	148 114	45	D12	201	234	1,263	101111	1.086
talway materials		111411	10174	907		Apart.	4 441111	11. 1
all an an an	10,543	28	15,210	184	30,669	18,304	******	4,628
altpoine	144114	1,185		648	1,186	898	859	797-44
oods, oil	7	4,040	1,911	10,874	4,047	11,585	11.11 P	7,63
Do. indigo	18	00.00	Parker	****	1.6	FILLS	18	P P P
Do., other than food-grains	1.00	84	841	1,113	194	1,954	2+244	1,28
pices	118	111111	580	171	11A 2.516	630	1,685	41
lones, stone-ballant, and wares	1,003 101	-1,513	174	66 :	2,419	SIN	638	*81101
ugar	6.525	15,699	2,333	1.67d	20.124	5.029	15,198	101101
Com to the contract of the con	115	10,000	1,315	761	115	2,076	H-Di S	1,90
obacco an an an	4,254	117	3,617	1.083	182,9	4.69/9	174119	9,34
urmeric	316	1,620	1,867	866	2,130	2,105	制	4
m-4-t)**	41 400	2.00.000	59.500	94.638	1.47,288	1,53,671	91.004	era mili
• , Total	41,488	1,06,889	DATEMENT	V9,536	1,01,400	Thirties F	- OT-Smop	68,167
			1			1,47,298		
		- 1			-		1	
Decrease						6,888		

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 18th February 1882, on 1,504; miles open.

	Dozeny	NO TRAPPIC.	MERCHANDISE TRAF		Other carnings		TRAPPIO TRAIN-MILITO ROPA			
	Number of passengers.	Coarbing receipts.	Weficht carried.	Receipts.	(satimated).	Total carnings.	Ocaching.	Merchans dian.	Total	
Intal traffic for the week Or ner mite of railway	185,640	Rs. A. P. 3,70,380 15 0 179 11 11	Mds. # 24,65,449 20	Ra. a. P 7,25,975 4 6 482 9 10	10,768 8 0	R4. A. P. 19,16,122 0 0 675 8 0	54.7791	128,8684	167,64	
for previous 3 weeks of half-	1,498,812	26,55,340 9 %	1.36,41,783 20	48,88,977 10 6	1,12,024 3 8	71.06.142 6 9	836,426}	786,722	1,003,14	
Total for 6 weeks	1,481,482	29,25,521 8 0	1,01,05,228 10	59,64,950 14 6	1.31,702 6 8	61,22,264 19 9	301,206}	888,5851	1,274,70	
COMPARISOR									-37	
for the corresponding week of previous year. For mile of railway correspond.	102,065	2,42,836 9 10	20,25,696 20	7,01,605 14 0	7,408 5 6	9,51,909 14 1	47,442	119,716	107,10	
ing week of previous year	411-24	161 6 11	11041	466 7 4	4 14 0	683 13 0	SHARK	admi	******	
Potal to corresponding date of previous year	1,144,4234	18.03,578 9 5	1.43,89,957 30	49,53,255 0 /4	1,26,899 2 11	68,83,435 12 8	863,879	848,829	1,107,40	

EASTERN BENGAL RAILWAY.

Approximate Raturn of Traffic for week ended 18th February 1882, on 1712 miles open.

	COACHIN	G TRAFF	IC,	MERCHANDISE AND MIRE TRAFFIC.				Other ca	rāings	Total sar		TOTAL '	TRAIN-WILD	HUR.
	Number of passements.	Counts		Weight oar	ried.	&ecoi	pts.	(estima		TOTAL ORI	minige.	Coaching.	Morchan- dias.	Tour
Tom! teams for the week Or per mile of relivey For previous 5 wooks of helf-year	40,182 31,811 0 0 2,90,1 234 183 7 2 1,3	- M ds. 2,90,100 1,330 15,87,486	E 18	Rs. 43,040 236 2,82,805	A, T. 0 0° 6 8 0 0			Re. 77,085 454 4,75,233	0 0	6,0701	198.00	.18,03		
Total for 7 weeks	335,510	2.03,671	0 0	18,16,580	ų.	5,26,605	0 0	8,940	0 0	5,53,216	0 0	41,8264	53,440	04,
lotal for corresponding week of provious year Permits of railway correspond- ing wysek of previous year lotal to corresponding date of previous year.	43,853} 251 313,925	33,199 261 2,28,483	Ø 2	1,161	83	85,490 203 2,98,488	2 3		0 0 15 0 0 0	71,213 407 5,28,447	8 9	8,734j	6,120)	

^{* 16. 78} included on account currage of Revenue stores.

BENGAL PROVINCIAL BAILWAYS.

Weekly Statement of Traffic Receipts.

intest return	ž.	Length	Tenero	PTH FOR	TOTAL RECEI	LRY FROM 181	Total increase	Total	
Possived.	Name of Harlway	open.	First a days of January 1881.	Week ending 7th January 1482.	To 5th Junuary 1881.	To 7th January 1889.	in 1885.	in 1882.	
1882. 4th January 1st ditto lat ditto	Northern Bengal Tribuot Patan-Gya Calcutta and South-	Miles. 250 85 57	Rs. A. F. 92,687 0 0 9,963 0 0 12,004 0 0	Re. 4. P. 24,925 0 0 9,336 0 0 10,354 6 0	Rs. A. P. 22,867 0 0 9,069 0 0 12,304 0 0	Rs. A. P. 24,925 0 0 9,386 0 0 10,556 0 0	Ea 4. P. 2,238 0 0	Ré. 027 0 0 2,150 0 0	
at ditto	Enstern	28 272	2,885 D 0 1,604 D 0	2,400 0 0 1,845 0 0	2,688 0 0 1,604 0 Û	2,490 0 0 1,845 0 0	147124 788 65%	195 0 0	
100	Total	4242	49,423 0	48,450 0 0	49,423 0 0	48,450 0 0	144777	975 D Q	

BENGAL PROVINCIAL RAILWAYS.

Weekly Statement of Traffic Receipts.

0	Latest rottum Name Hallman		100	Langth	RECEIP	76	POR	WREE BELL	110		TOTAL REC	DIF	TO N	BON 18T JA	NUARY			1	Total Total of	thereentag
recoived.		Name of Bailway	kof Bailway, Opon.		15th Jan. 1881.		14th Jan. 1983.		+	To 16th Jan. 1891.		To 14th 4	Total increase in 1852.		00	decrease in 1682.	increase or document			
T.	2869		M. DE AT	Milen.	Re.	Δ,	p.	Ba.	4. 2	P.	Rs.	4.	P.	Ba.	A. 2.	Re.	A,	P.	Ba. A. F.	
49Å t1sil Etsil Etsil	dillo	640 640 640 536	Northern Bengal Turboot Parma-Gya Calcutta and South-Eastern	236 62 57 28	33,049 0,061 7,879 2,283	0 0 0	0, 0	42,822 11,644 9,847 2,766	0 0	0 - 0 - 0	56,615 19,014 20,876 4,028		0 0 0	67,747 20,989 19,781 5,276	0 6 0 0 0 0 0 0	11,189 1,966 ¶53	,0	0 0	650 0 (
15	b ditto	264	Naihati	276	L,026	:0	0	1,450	0 1	0	2,030	0	0	2,705	0 0	165	0	0	***************************************	40
			Total	424	64,185	0	6	08,000	0	0	1,93,568	0	0	1,16,619	0 0	12,001	0	0	*****	

DABJEELING HIMALAYAN RAILWAY COMPANY LIMITED.

Weekly Statement of Traffic Receipts.

The latest return	Geneth	Excultus bog	WEEK BRUING	TOTAL BECEIPTS ET	nom the January.			
The intest return received.	open.	22nd January 1881.	21st January 1882,	22nd January 1881.	tist January 1882.	Total increase i in 1882,	Total decrease	
Dist January 1982	80	Rs. A. P.	Bs. A. P. B:185 0 0	De. A P.	Rs. 7. 7.	En. 4. P. 8,998 5 8		

Oulcutta, the 27th February 1882.

* Langth open, 20 miles.

GILLANDERS, Aubstrace & Co., Secretar

Printed and published by Eowis Moznis Lawis, at the Printing Office of the Bengal Scoretariat, No. 28, Choweing in the City of Calcutta-lat March 1882.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MARCH 8, 7882.

OFFICIAL PAPERS.

Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupee.

per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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the Altrore Observatory from 26th February to 4th	nac	Bengal State Railway for the month of January 1883 Weekly Return of Pradic Menerous on Indian Railways	211

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 4th March 1882.

, Ye	i.	District.	and dat	n of		Rainfall at Sudder Station in inches.	
BEN	GA1	Western	Distric	ta.			
1	1	Fifrdwan, Culms	Mar.	· Pre	12	N11 0/79	Weather—warm during the day, but cool at night. Rubbee crops are being harvested. Rice sells at from 25 to 30 seems per rupse. Cholera linguis in Culna and in three thanse of the Sudder division.
e C	1	Bankoora, Maliara	0	4 .		Nii 0:19	Wenther—gradually getting warmer. Pressing of sugarcane is still going on all over the district, and a favourable outsurn is expected. Prospects of other crops promising. General health fair.
DWAN D	3	Bearbicous		4 ,	-	0.24	Winter crops being reaped, but notwithstanding favourable weather the outturn will be less than usual on account of the provalence of force which issuence the energy of the cultivators. Public health is generally good, but there is a good deal of obolers as usual at this season.
BLASS	4	Miduapore,	- 0	4 .		Mil .	Weather—Sussonable. No crops in the field. Prices of food-grains low. Fever less prevalent.
Н	6	Hoogaty,	# H	44		Nil	Weather getting warmer. Cloudy and sunny alternately throughout the week. Wind from south and south east. Hardly any crops on the ground.
1		Howrab,	n.	6 ,		Nil	Hot wenther has set in Outurn of kansari below the average. Tobacco ripening, General health fair.

100	No	0.	District a	and deta	e of	Charles	Rainfall at Sudder Station in inches.	r Character of the weather, mate and prospects of the crops, and atate of health at date.
-	- E.K	· AA	- Consolution	1 %			Jø. =	The light state of the state of
	Bhe	OA.	L.—(concluded.				11-19	
			Contral I			74		
	-	6	24-Pergunuah	ae, Mar	. 6	,B5	NII.	Weather—seasonable Winter crops are being gathered. Prospects fair. Public health generally good. Cholers of a sporadic nature is reported from the Baraset sub-division.
1	DIVX.	7	Nudden,	.00	4	-99	Nil 0.87	Westher-cloudy, with some rain, and warm. Rubbes crops are being harvested
		1	Kooshten Meherpore	ге		101	0:50	The standing crops at Kooshton somewhat injured by hall. Fever absting. Cholera spreading in Meherpore, Choosdanga, and parts of Bongong sub-
1	PRESIDERCT	1	Choondan	nga		141	0.91	division.
-	BID	1	Bongong		4	485	0.90	Caring switter have remained Poblic
1	PRE	8	Jhenidu	316	9	#1		Weather-warm, with foggy mornings. Spring sowings have commenced. Public health has much improved.
		9	Magoora		4	-44	0.73	Weather-gotting very warm. The late heavy rain and hall have done
	ţ	b	Woot sur-	41 33	70	19		some mischief to the standing winter crops, and to the mange crop. Except a few cases of cholera here and there, the health of the district is
	. [10	Dinagopore.	Mar.	r. 3	82	2 0.14	generally good. Weather sensonable. Sugarcane is being cut, with a fair outturn. Lands are being prepared for the bladel rice. Price of rice stationary.
	DIVIS	11	Rajshabye, Nattore	- 17	4	n	Ni) 0.16	Weather—cloudy and windy, but no rain at head-quarters. Prospects of crops not unfavourable, but would be improved by rain where the crops are not yet ripe.
	EHAR	12	1.	12	3	12	0.39	Fever reported from all parts of district. Average price of rice 28 seers per rupee. Weather—occasionally cloudy, with thundarstorms. Crops are in good condition. Whent, pulses, and sugarcane are doing well. Tobacco harvest
	CB B	13	Bogra,	# .	4	21	0.11	proceeding. Weather-slight rain on-25th and 26th ultimo. Sky clouded over on 1st and
-	000		wall.					2nd instant; fog on morning of 3rd; on 4th clear and hot, with wast wind. More rain wanted for ploughing. Pulses, oil-seeds and millet in the field poor. Export of rice has begun Public health good.
,	RAJERANTE AND COOCH BEHAR DITH.	14	Pubna,	29	4	-11	Nil	Weather-cloudy at times. Mornings foggy for the last two days. The heat during the daytime is great. The outturn of the winter crops is not good.
1	ABA	15	Darjeeing	.04	4	1.6	Nii	Public health is good. Weather—seasonable. Standing crops in the Terai doing well. Lands being
17	=				4		0.13	prepared in the hills. Public health good. Weather—getting warmer, but still very pleasant. Prespects of all crops very
-0	RA			"	7	33		good. A few cases of small-pax in the district. Weather—cloudy and windy on 25th and 26th ultimo. Prospects of tobacco
	,	1	Couch Behar, Mathabas	видь	3	39	0.18	and other standing cold-weather crops continue good. Early rice-fields
		7	Mekligun	nge		1 47	0.04	being ploughed. Rice selling at Re. 2 per maund. Public health good.
		1	Eastern I	District	;ta			
	1	17	Daces,	Mar.		'82 vank	0.85	Weather-getting warm. Prospects of winter crops continue good. Cutting
	M		Manickgun ending 1	lat Mai	ar.).		0:40	of sugarcane completed. Mustard being gathered. Recent rain has done much good to the standing crops.
1	1	1	Mounshigu ending 1	unge (fo	for w	veek	0.72	
E	A	18	Furrecapore,	.39	4	ed.	Nil 2-54	Weather seasonable. There were occasional north-westers. Prospects favourable
7	DACCA DIVE	19	Madaripo Backergunge,		2	20.0	2·54 0·10	as regarde those crops which are still on the ground. Weather—fine; much warmer. A sudden squall from the north-west on the
4	Do							evening of the 24th wrecked many bohts. State and prospects of crops good. No change in prices. In Burrisaul and elsewhere there have been several deaths from small-pox, and fever seems to be on the increase.
	-1	20	Mymenningh,	1 10	3		Nil	Weather—dull and cloudy, with a threatening of rain. State and prospects of crops good.
. 1	* /	21	Ohittagong	Mar.	7	*82		Weather—seasonable. Prospects and yield of crops good. Prices stationary. Small-pox still prevails. General health good.
Day	8		Nonkholty, Tapperate.	1)	10	n		Weather—warmer during the day. State of crops fair Rabbee crops being gathered. Weather—seasonable. State and prospects of crops good, Reports of sporadic
15	9	28	Chandpore				0.55	Weather—seasonable. State and prospects of crops good, reports of sporsalic cases of cholera are still received
1226	100	24	Brahmunb Chittagone Hil			17	0.11	Weather-seasonable. Very cold at night. Just cotting still continues. Tobacco.
CHETAGORG DIVE	Bin		Tracta, Hill Topperan,	-	11		100	chilli, and other cold-weather crops doing well. Weather—getting warm. Tobacco being reaped. Prospects of chillies fair. Public health good.
12	BEH	AR.						Public hearth good,
N	11.	200	Patna,	Mar.	4	182	NH	Weather-seasonable. Prospects of crops continue favourable. Public health
	24	900	Gya.	ETH)	4		W. C. Barre	good.
4				Pala		100	100	Weather-seasonable. Paddy still being threshed. Rubbee nearly ready for harvest. A little rainfall in places in the interior. A very few cases of fever.
Present.	JIMB.		Shahabad,		•	n	NII	Weather—occasionally cloudy; days hot; mornings and evenings cool. There are drizzling rain at Arrah, but it was not sufficient to be registered. Buches of
No.	PATHA DIVE.	28	Durbhunga,	10	4	4	0.2	being harvested; they have suffered from want of rain Weather—cool and cloudy. Harvest of tobacco and mustard in progress. Rebbee harvesting has commenced. Mango trees bloscowing. Prices rising alightly. Small-pox has broken out in Modhoobuunes. Health of the head-
A			Monufferpose,	AND			0.06	quarters is good. Weather - fair. Prospects of rubbee crops continue favourable.
	_		Sarua,	25	4	1	0'06 Nil	Weather-seasonable. Prospects of rabbes crops favourable. Poppy heads being
	-	31	Chumparus,	19	4	33	10000	tapped. General health good. Weather—seasonable; occasionally cloudy. Prospects of raddes crops still good. Indigo sowing has commenced. Public health good.
1								

SUPPLEMENT TO THE CALCUTTA CAMEBER TALLED

No.		District, and date of vetorn.				Reinfall at Sudder Station in inches.	
BEI	IAR.	—(Continued.	7	F			
BRAGULFORE DIVE.	33	Monghyr,	Mar.	4	482	NH	Weather—getting warmer; high west winds alternating with cloudy days. Rubbes harvest has commenced; prespects generally good. Cholera reported to have appeared in Jamui. Small-pox is prevalent about
	88	Bangalpore,	н	4	19	Mil	Jamalpore. Weather—hot; north-easterly winds till Saturday (4th), when wenterly wind not in. Crops doing well. Reports of a few cases of cholera and small-pox received during the week from all thanus. Weather—hot during the day, cool at night; occasional north-westers. Crops improved by min of 12th. Cholera spread in most thanus by pilgrims. Weather—has become warm. A quarter of the expected outturn of the rebose crops in thans Shibguage has been host for want of rain. In all other places prospects continue, as before, fair. General health good.
	34	Purnesh,	PC	4	13	0.03	
	85	Maldah.	" "	4	17	Nil	
	86	Souther Pergh Deoghur	38. 51	4)) ***	Nil 0-16	Wenther-hot, with east winds. Crops all good. There is still some cholera.
OR	BBA						
ж.	37	Guttnek.	14	3	*82	Nil	Weather-warm. Dalwa rice doing well in irrigated tracts. Rain much wanted. Outturn of rubbee may be estimated at 12 annas. Common rice sells at 32 secre per rupes. Public health good.
ORIGGA DIVE.	88	Poster, Khoorda	п	-2	31	Nil 0-15	Westher—sensonable. In some places land is being ploughed for the sorms crop. Dalka rice and miscellaneous crops promise well. Common rice sellat from 27 to 40 Calcutta seers per rupee. Fever and cuttle-disease are still reported.
0.0	89	lintmure,	(1)	8	Ft.	or 25th Feb.	Weather - windy and stormy, with variable temperature. Rabbee crops being gathered on the north. Daluarice in flower in the south of the district Rain on the 24th February in the north of the district. Cattle-disease almost everywhere. Cholors in places.
CHI	ora	NAGPORE.					
VIII	010	South-West		ntier	,		
	40	Hassribagb,	Mar	3	182	0.01	Westher-hot, but nights cool. Rubbes crops nearly ready to be reaped in some
4	41	Libardugga,	FQ.	4	12	Nil	places. Prices of food-grains stationary. General health good. Weather—variable. Ploughing progressing. Cattle-disease prevalent in parts of Palamow. Prices stendy.
	42	Singbusom,	76	3	ak	0.18	Weather—hot, with westerly wind. Cold-weather pulses are being gathered Cholera in Chyebussa has consed the last case being on 26th February. There was no death from the disease. Cattle-disease has disappeared. General health
	43	Мвирьком,	Pé	4	10	Nil	good. Wenther—getting warmer. Crops are good, but there is not much on the ground at present. Ploughing has begun on the high lands. Cholera reported from Burrabhoom and Govindpore; measles from Purulia; small-pox from Gourangdi and cattle-disease from Purulis, Chas, Jhalds, and Govindpore stations.

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